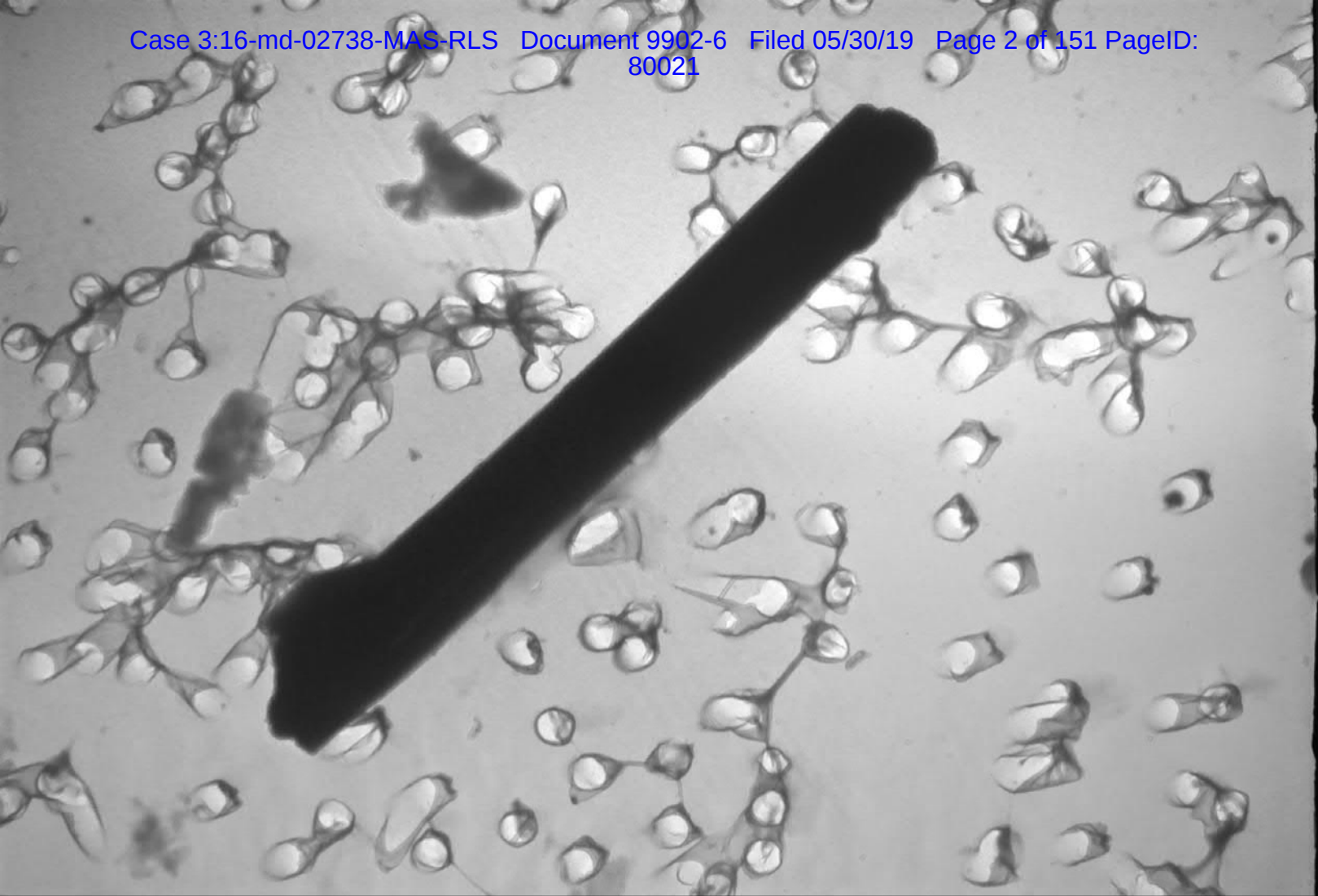


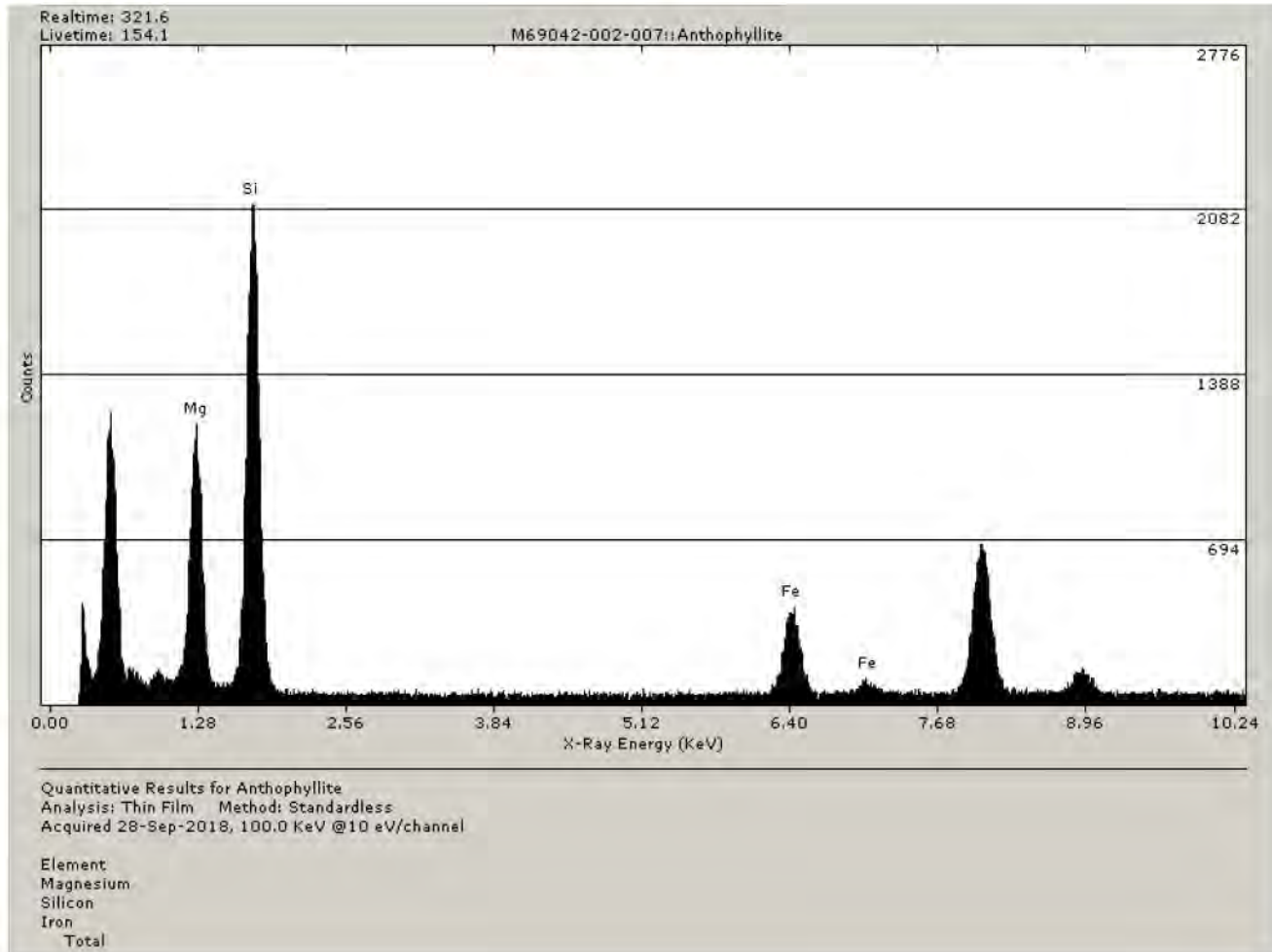
Exhibit 67-G

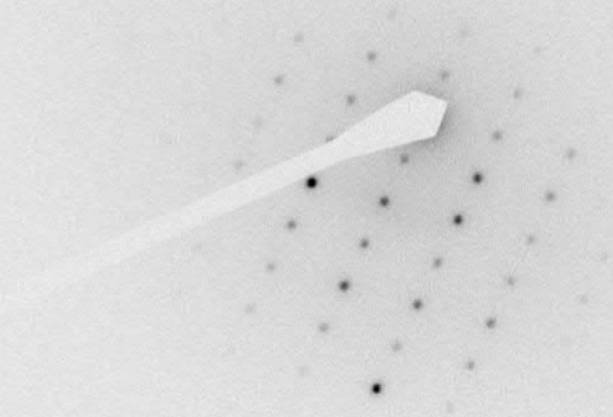


2 4559

M69042-002-006 Anthophyllite (11.5 um x 1.2 um)

9/28/2018

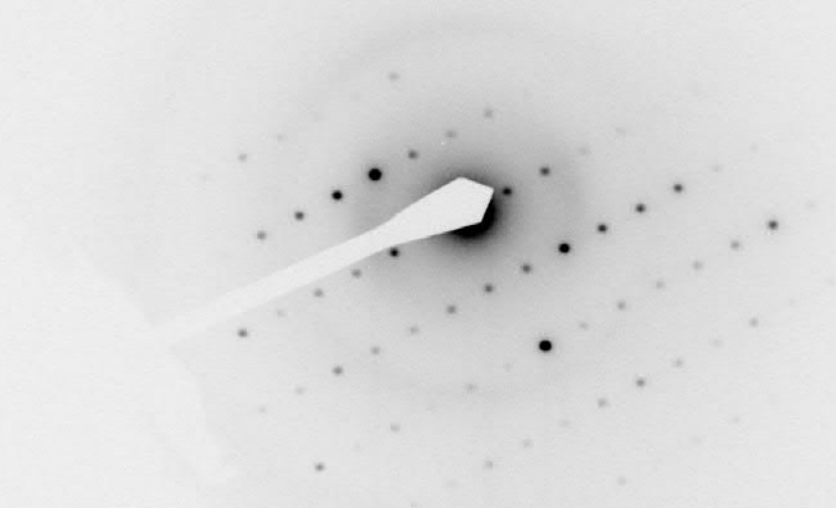




2 4561

M69042-002-007 Anthophyllite Diffraction - 1 @ 50cm

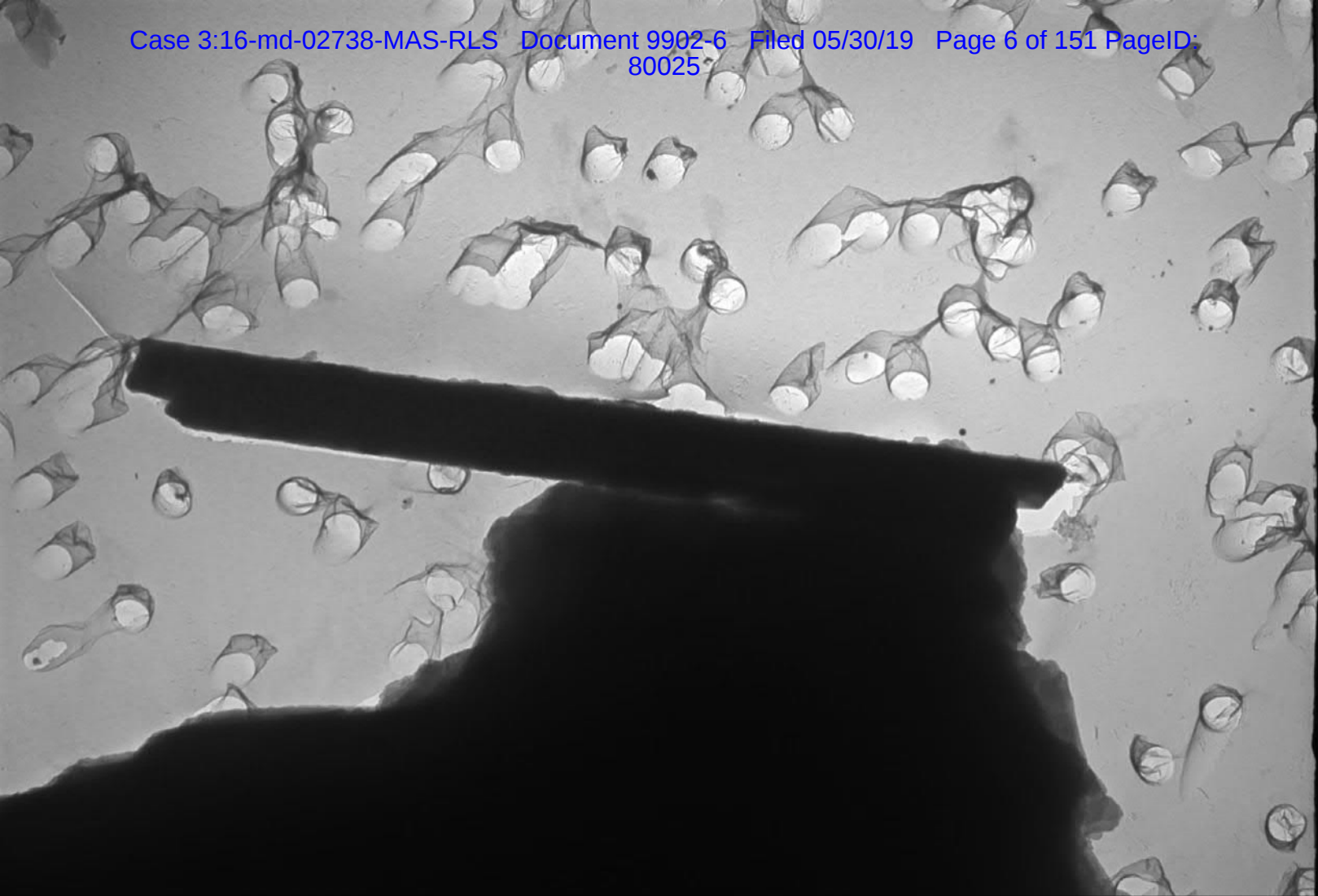
9/28/2018



2 4795

M68042-002-007 Anthophyllite Diffraction - 2 @ 50cm

10/27/2018



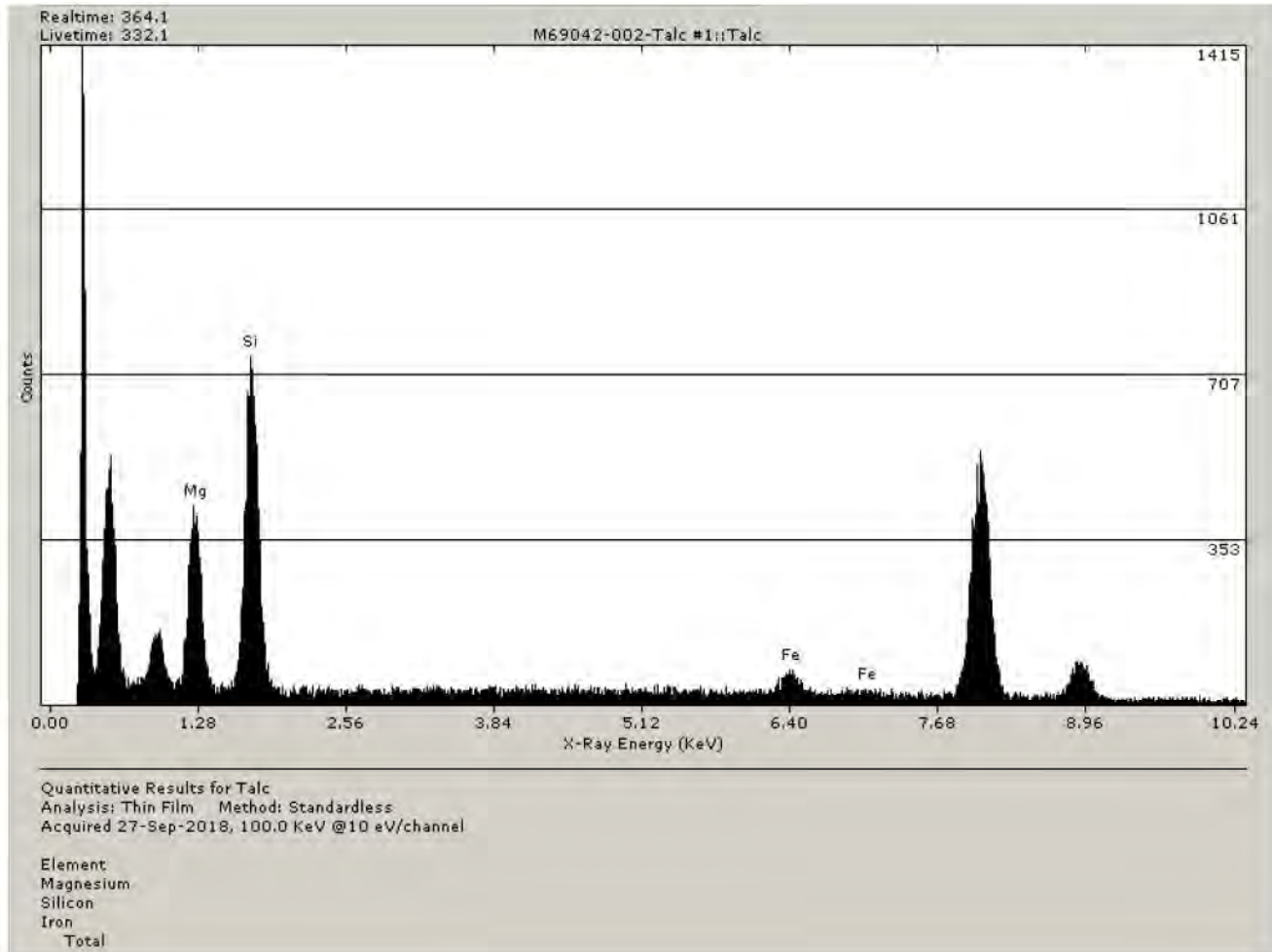
2 4562

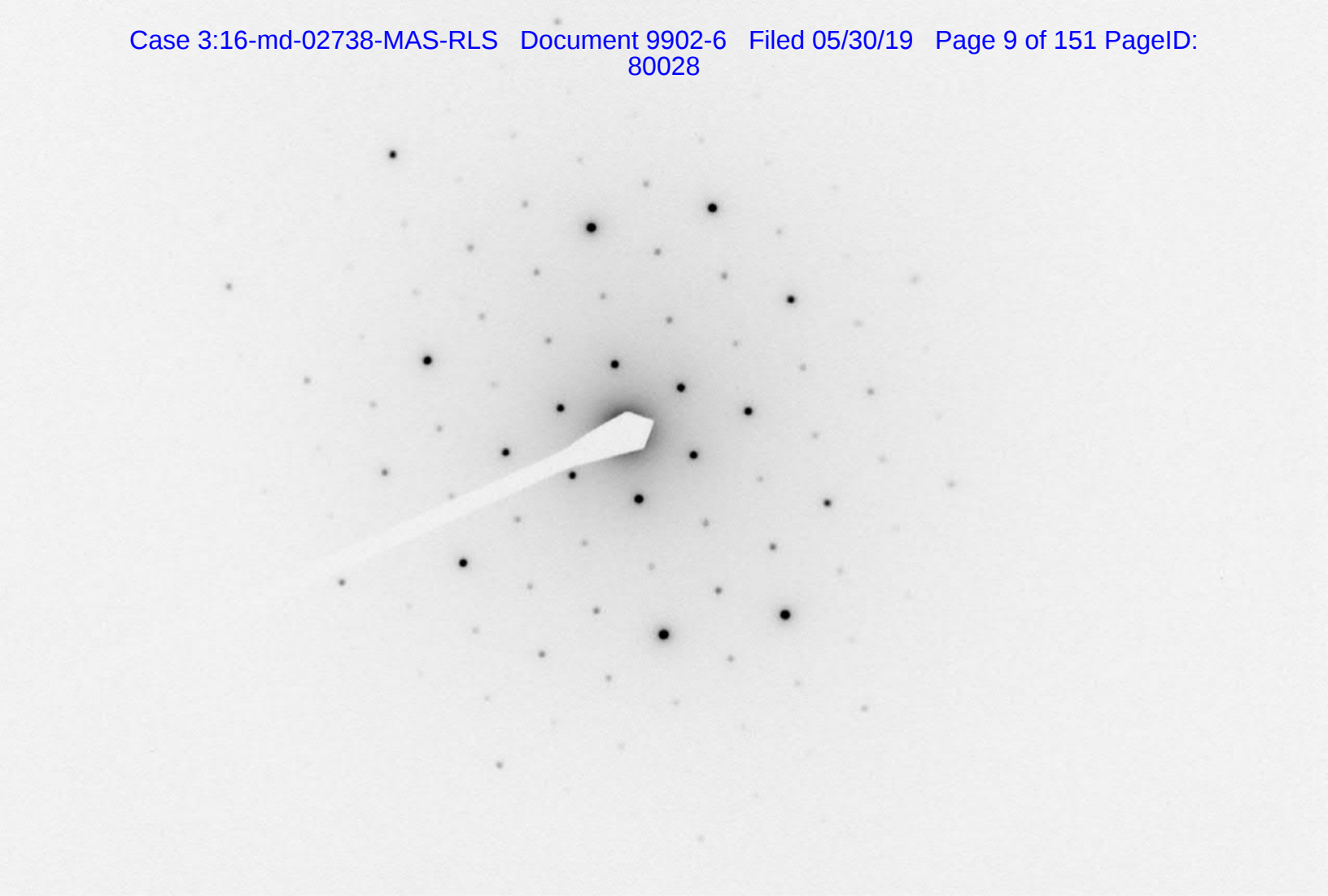
M69042-002-007 Anthophyllite (11.5 um x 1.0 um)

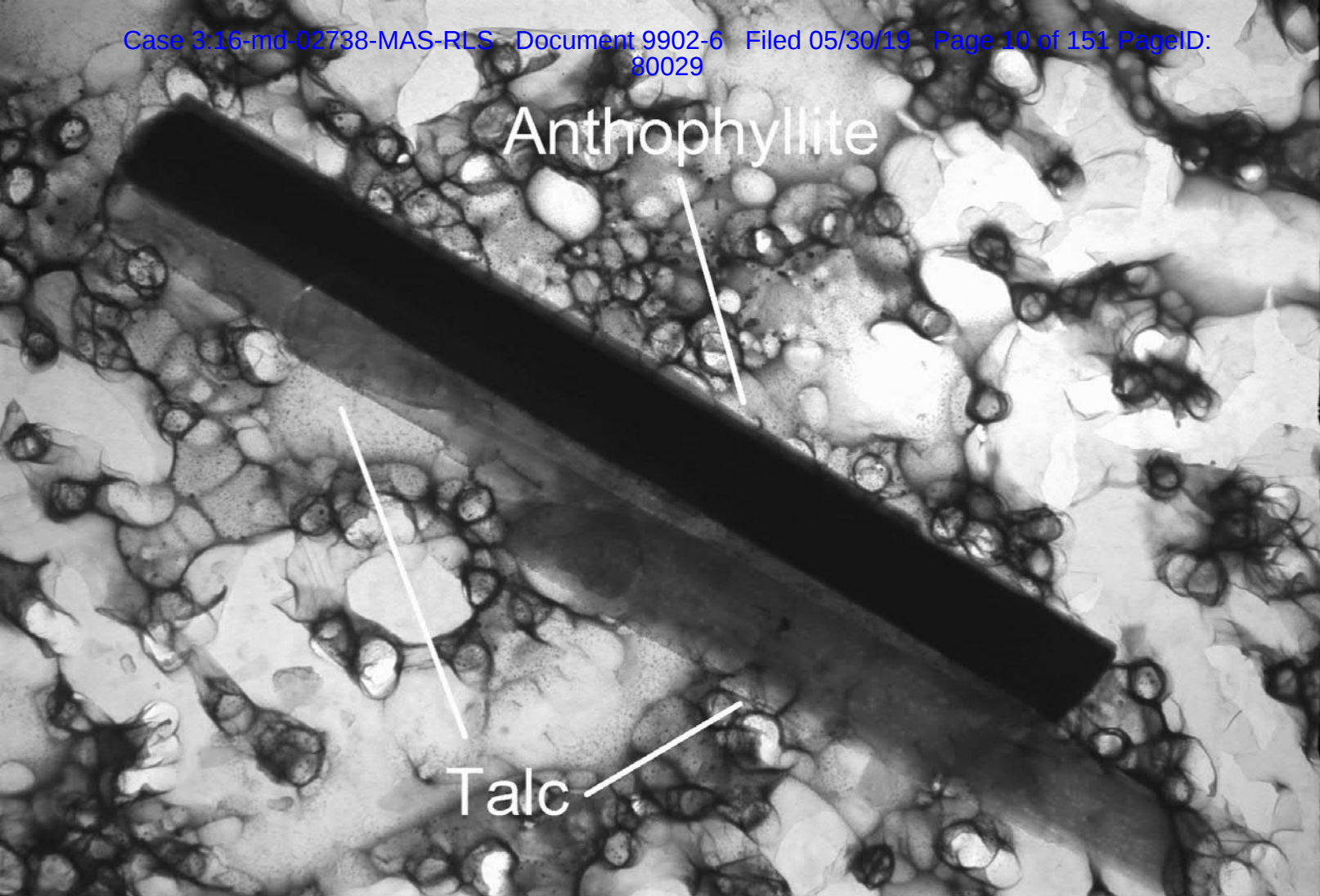
9/28/2018

TEM Bulk Talc Structure Count Sheet						
Project/ Sample No.	M69042-002		Grid Box #	8621	No. of Grids Counted	2
Analyst:	Anthony Keeton			Length	Width	G.O. Area
Date of Analysis	9/26/2018 - 9/28/2018 & 10/27/2018		G. O. in microns =	105	105	105
Initial Weight(g)				105	105	105
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	12%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Examined mm ²			1.103

Str. #	Grid Opening	Str./Asb. Type	Length	Width	Ratio	SAED	EDS
Talc #1	B2-B8	Fibrous Talc	16.1	1.5	10.7	Fibrous talc observed Trace throughout	







Section 18

**MAS, LLC
PLM ANALYSIS**

Proj#-Spl# M69042 - 004 Analyst Paul Hess Date 10/12/2018
 ClientName LEVY & KONIGSBERG ClientSpl 20180056-34D
 Location _____
 Type_Mat Johnson & Johnson Talcum Powder
 Gross Off-white powder % of Sample 100
 Visual _____

OPTICAL DATA FOR ASBESTOS IDENTIFICATION

Morphology	straight	straight	straight
Pleochroism	none	none	none
Refract Index	1.630/1.615	1.630/1.615	1.623/1.608
Sign^	positive	positive	positive
Extinction	parallel	oblique	oblique
Birefringence	moderate	moderate	moderate
Melt	no	no	no
Fiber Name	Anthophyllite	Actinolite/Tremolite	Tremolite/Actinolite

ASBESTOS MINERALS

EST. VOL. %

Chrysotile.....
 Amosite.....
 Crocidolite.....
 Tremolite/Actinolite..... < 0.1
 Anthophyllite..... < 0.1

OTHER FIBROUS COMPONENTS

Talc -B/Y DS in 1.55 ***

NON FIBROUS COMPONENTS

Opagues _____ X
 Talc _____ X
 Mineral grains _____ X

Binder Description _____

Comments Actinolite/Tremolite and Anthophyllite asbestos observed. ***Moderate amount of fibrous talc observed. X=Materials Detected.

The method detection limit is 1% unless otherwise stated.

**MAS, LLC
PLM ANALYSIS**

Proj#-Spl# M69042 - 004BL Analyst Paul Hess Date 10/15/2018
 ClientName LEVY & KONIGSBERG ClientSpl 20180056-34D
 Location _____
 Type_Mat Johnson & Johnson Talcum Powder
 Gross White debris on slide % of Sample 100
 Visual _____

OPTICAL DATA FOR ASBESTOS IDENTIFICATION

Morphology	straight	straight	straight
Pleochroism	none	none	none
Refract Index	1.630/1.615	1.635/1.620	1.623/1.608
Sign^	positive	positive	positive
Extinction	parallel	oblique	oblique
Birefringence	moderate	moderate	moderate
Melt	no	no	no
Fiber Name	Anthophyllite	Actinolite/Tremolite	Tremolite/Actinolite

ASBESTOS MINERALS

EST. VOL. %

Chrysotile.....	_____
Amosite.....	_____
Crocidolite.....	_____
Tremolite/Actinolite.....	< 0.1
Anthophyllite.....	< 0.1

OTHER FIBROUS COMPONENTS

_____	_____
_____	_____
_____	_____
_____	_____

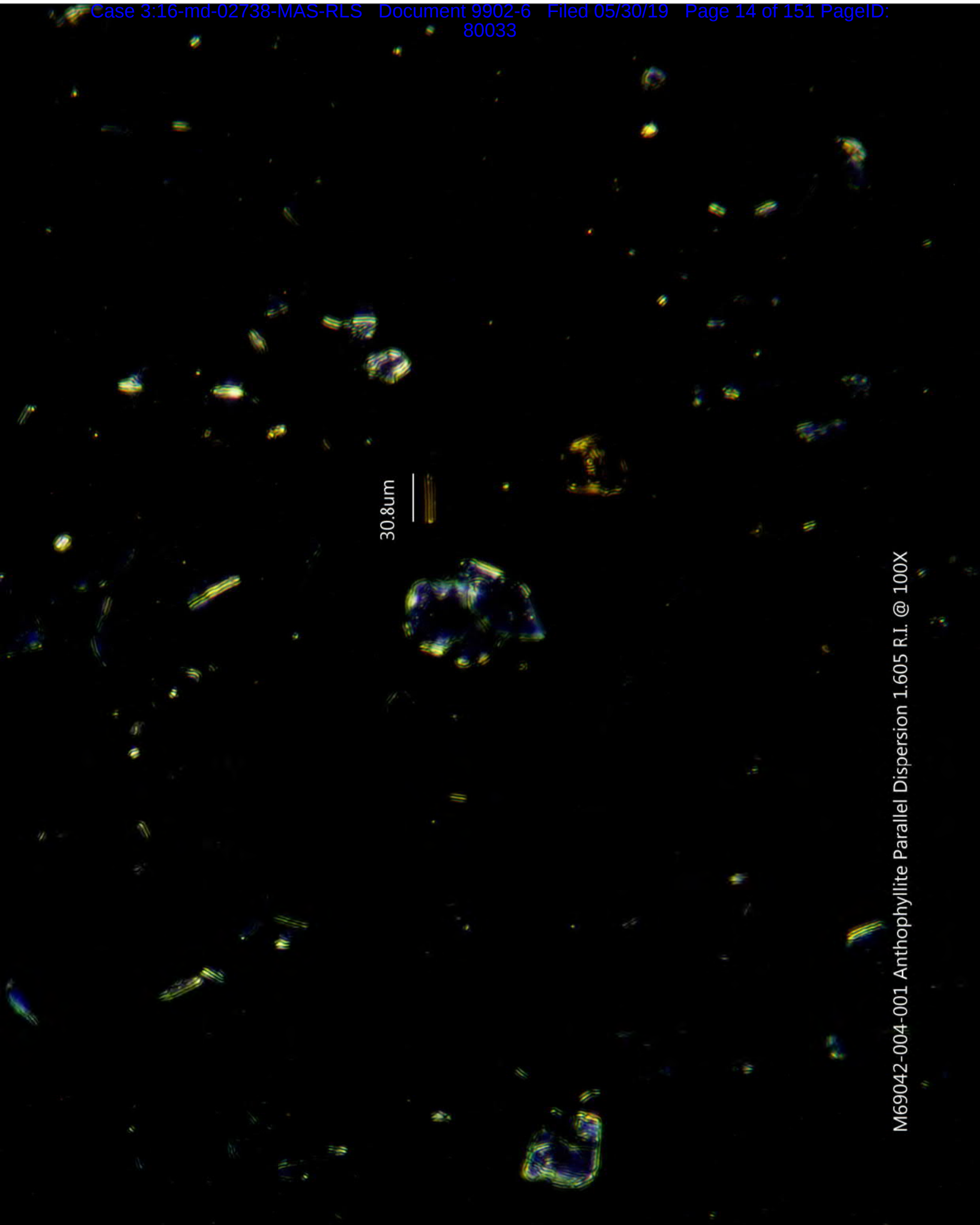
NON FIBROUS COMPONENTS

Opaques	X
Talc	X
Mineral grains	X
_____	_____

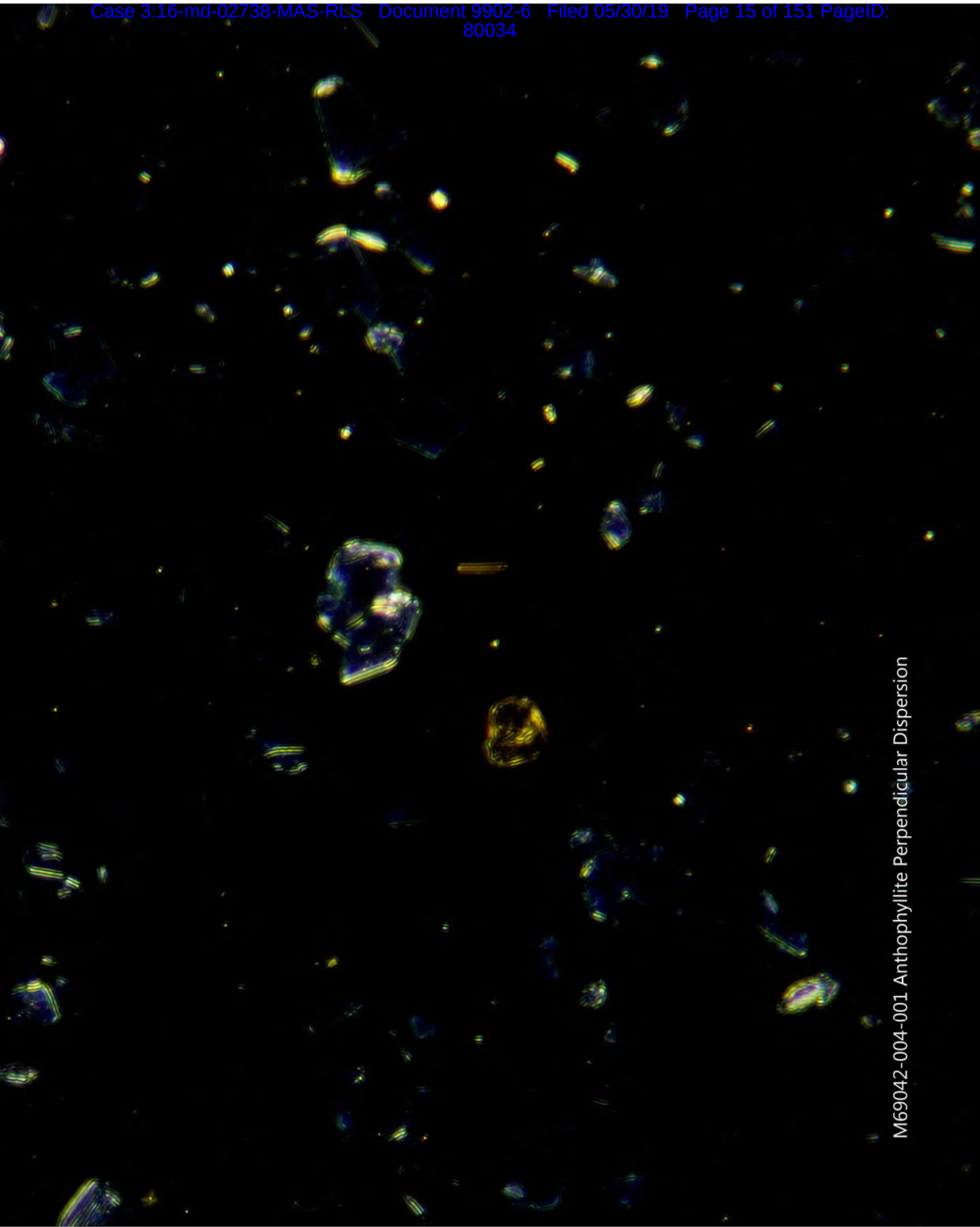
Binder Description _____

Comments Actinolite/Tremolite and Anthophyllite asbestos observed. X=Materials Detected.

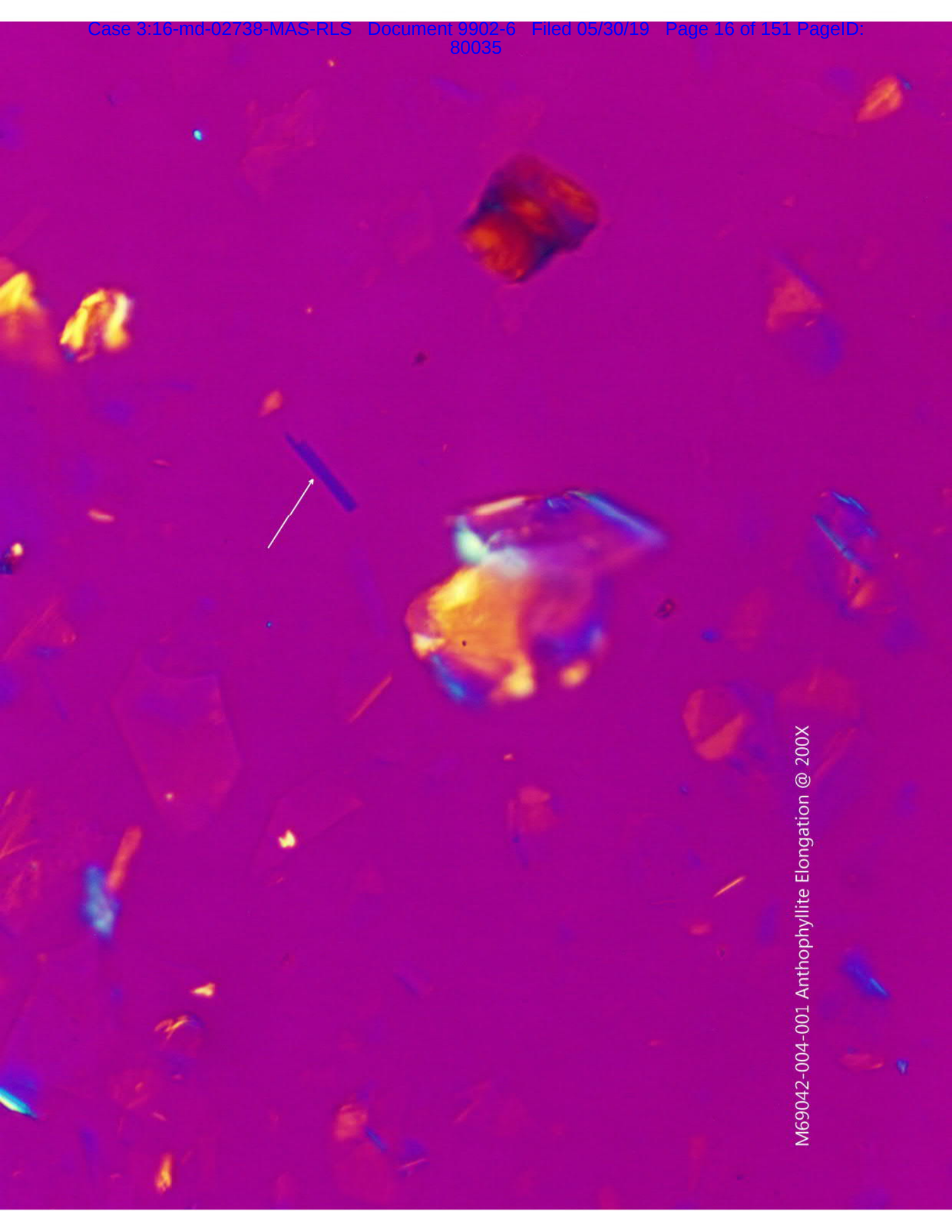
The method detection limit is 1% unless otherwise stated.



M69042-004-001 Anthophyllite Parallel Dispersion 1.605 R.I. @ 100X



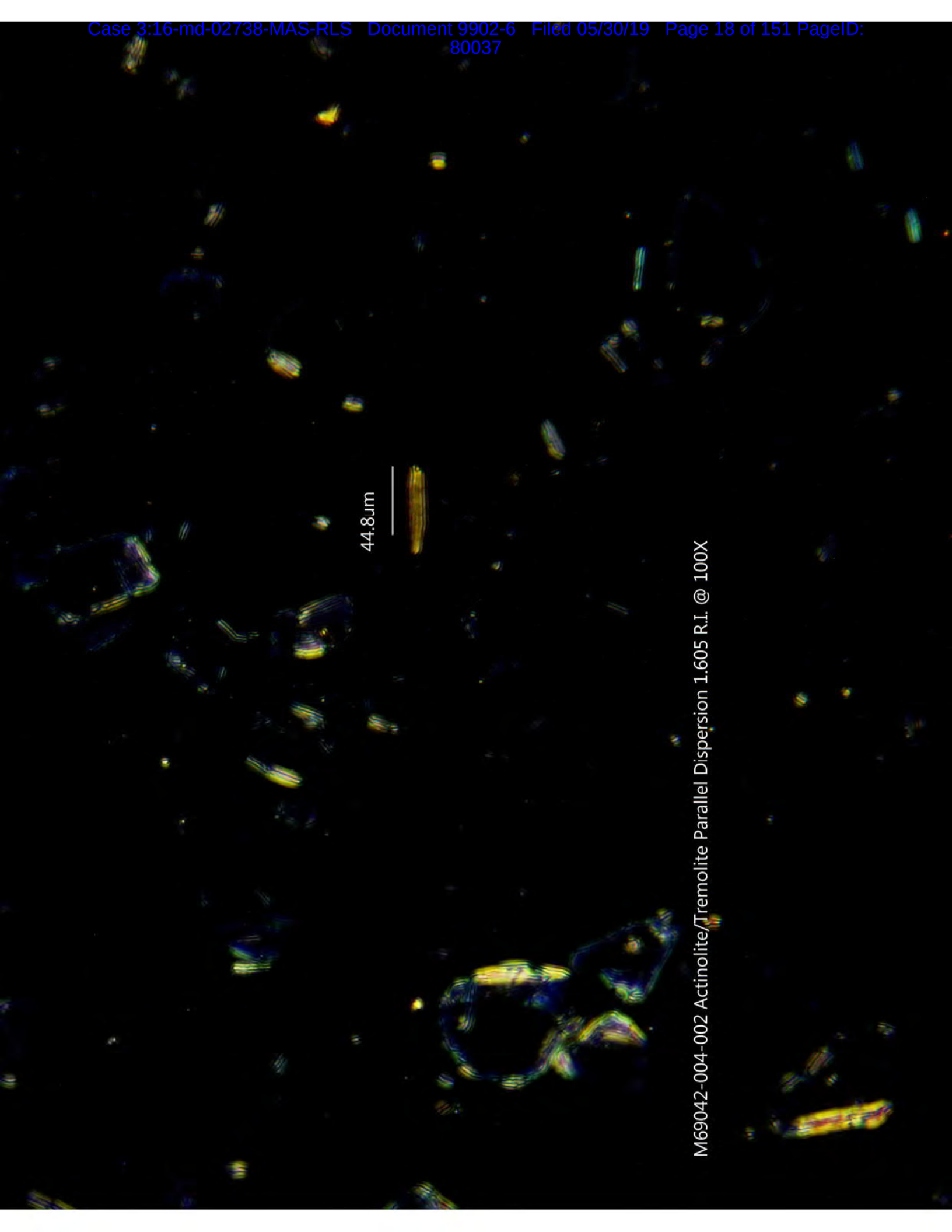
M69042-004-001 Anthophyllite Perpendicular Dispersion



M69042-004-001 Anthophyllite Elongation @ 200X

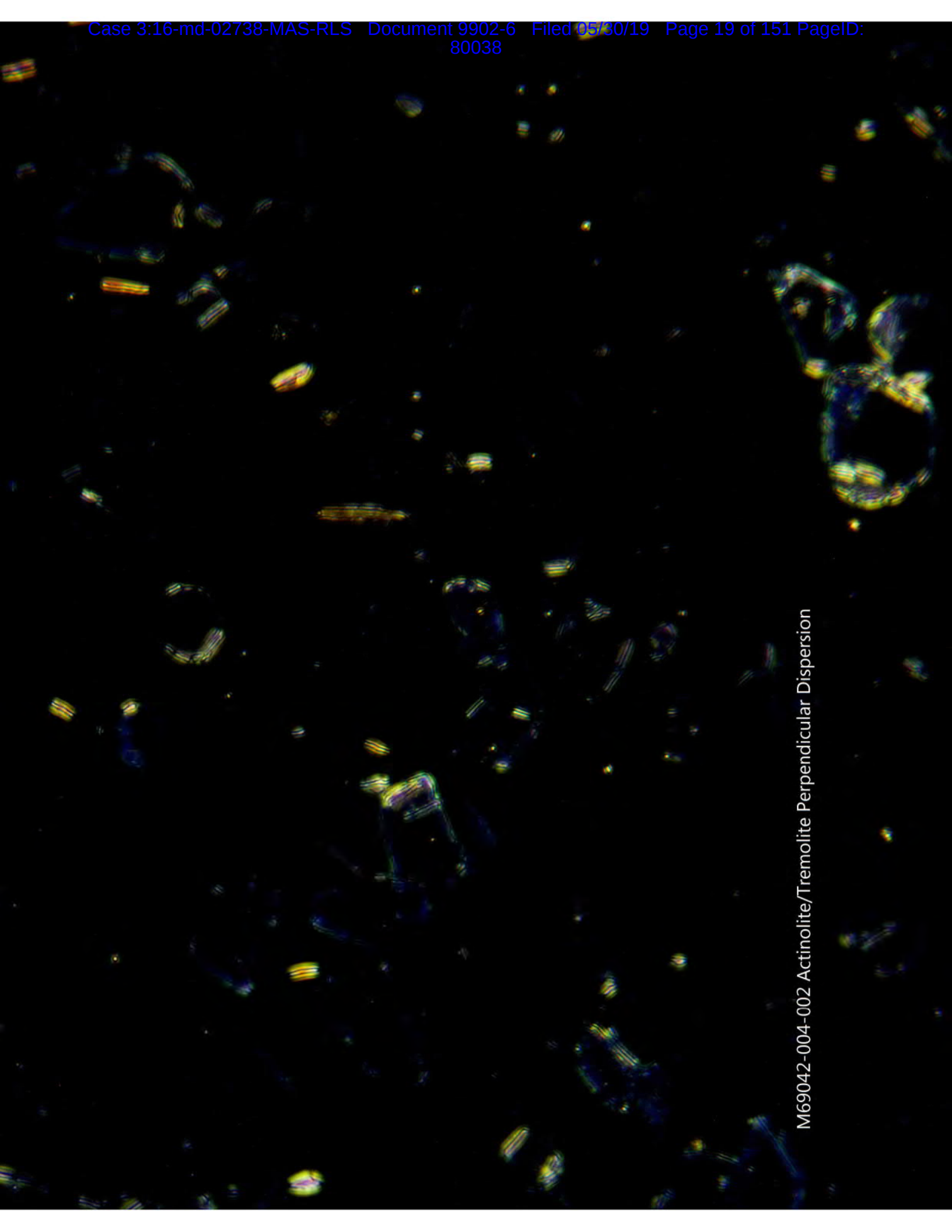


M69042-004-001 Anthophyllite Crossed Polars



44.8µm

M69042-004-002 Actinolite/Tremolite Parallel Dispersion 1.605 R.I. @ 100X



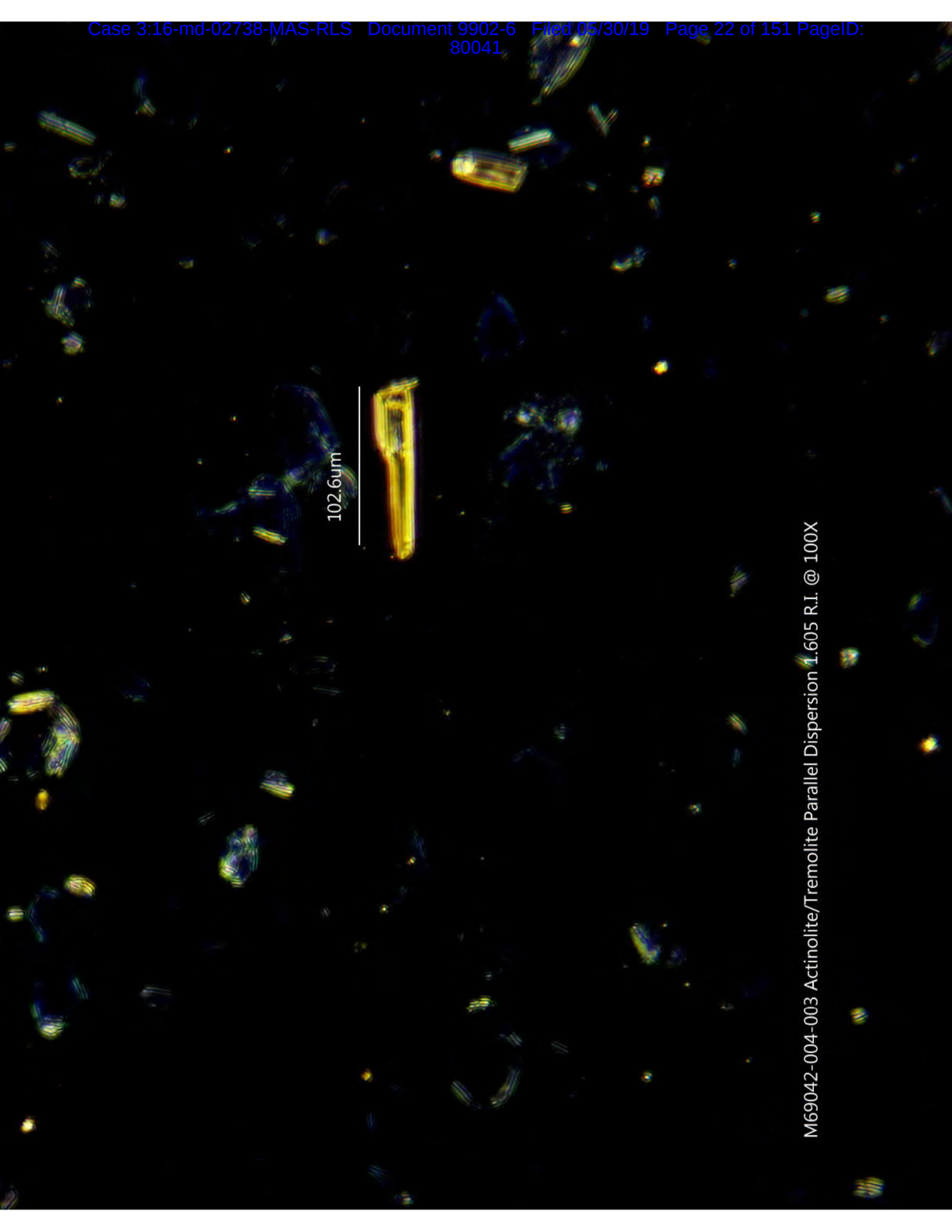
M69042-004-002 Actinolite/Tremolite Perpendicular Dispersion



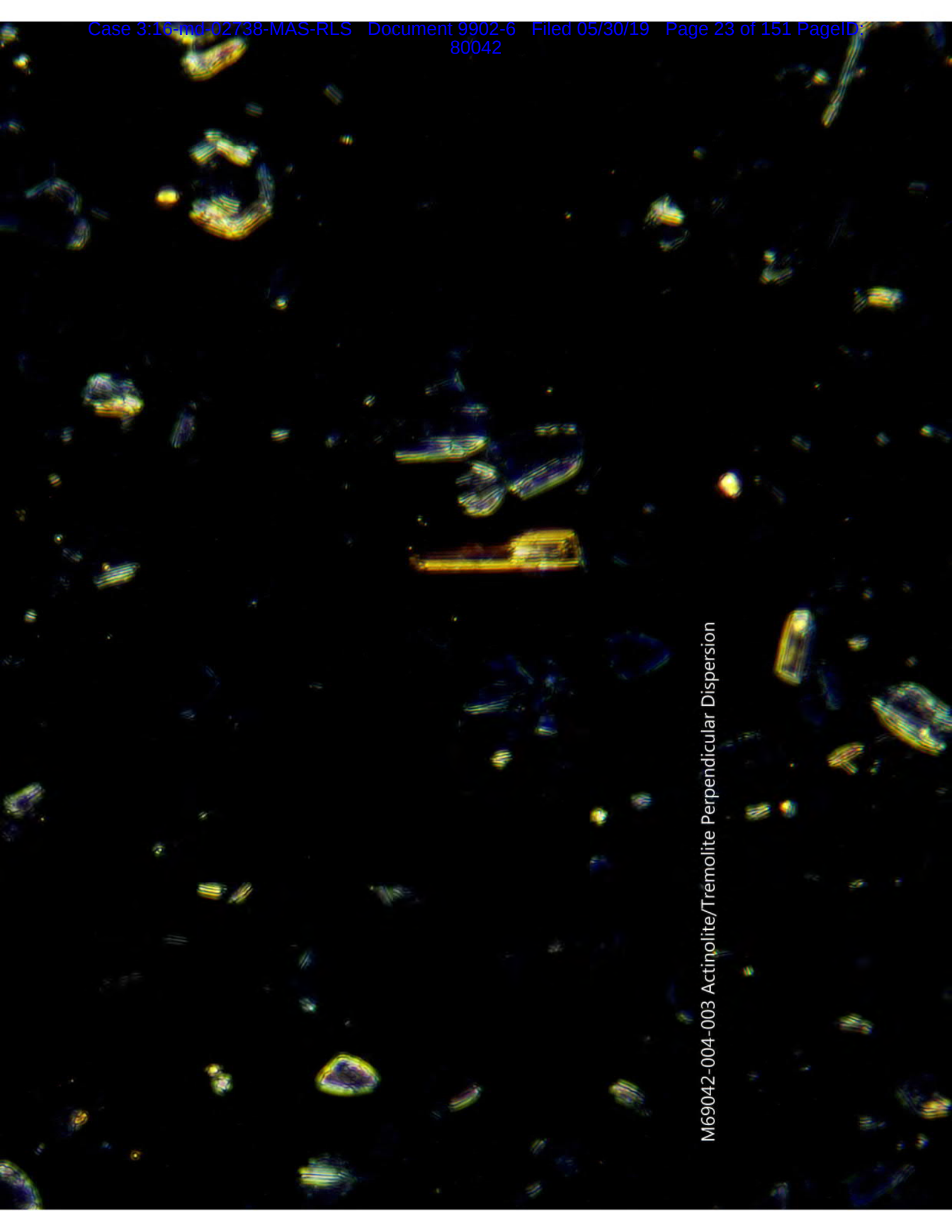
M69042-004-002 Actinolite/Tremolite Elongation @ 200X



M69042-004-002 Actinolite/Tremolite Crossed Polars



M69042-004-003 Actinolite/Tremolite Parallel Dispersion 1.605 R.I. @ 100X



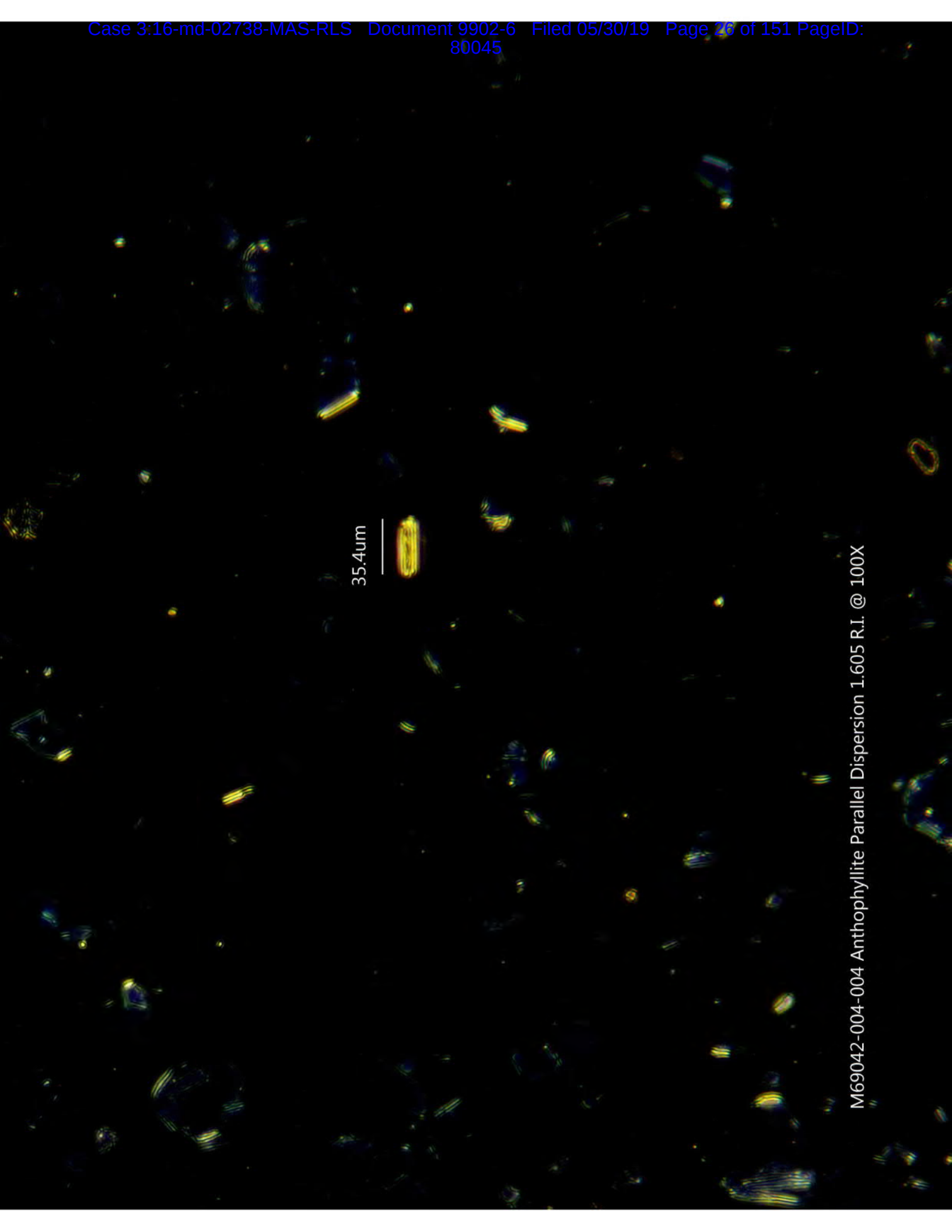
M69042-004-003 Actinolite/Tremolite Perpendicular Dispersion



M69042-004-003 Actinolite/Tremolite Elongation @ 200X



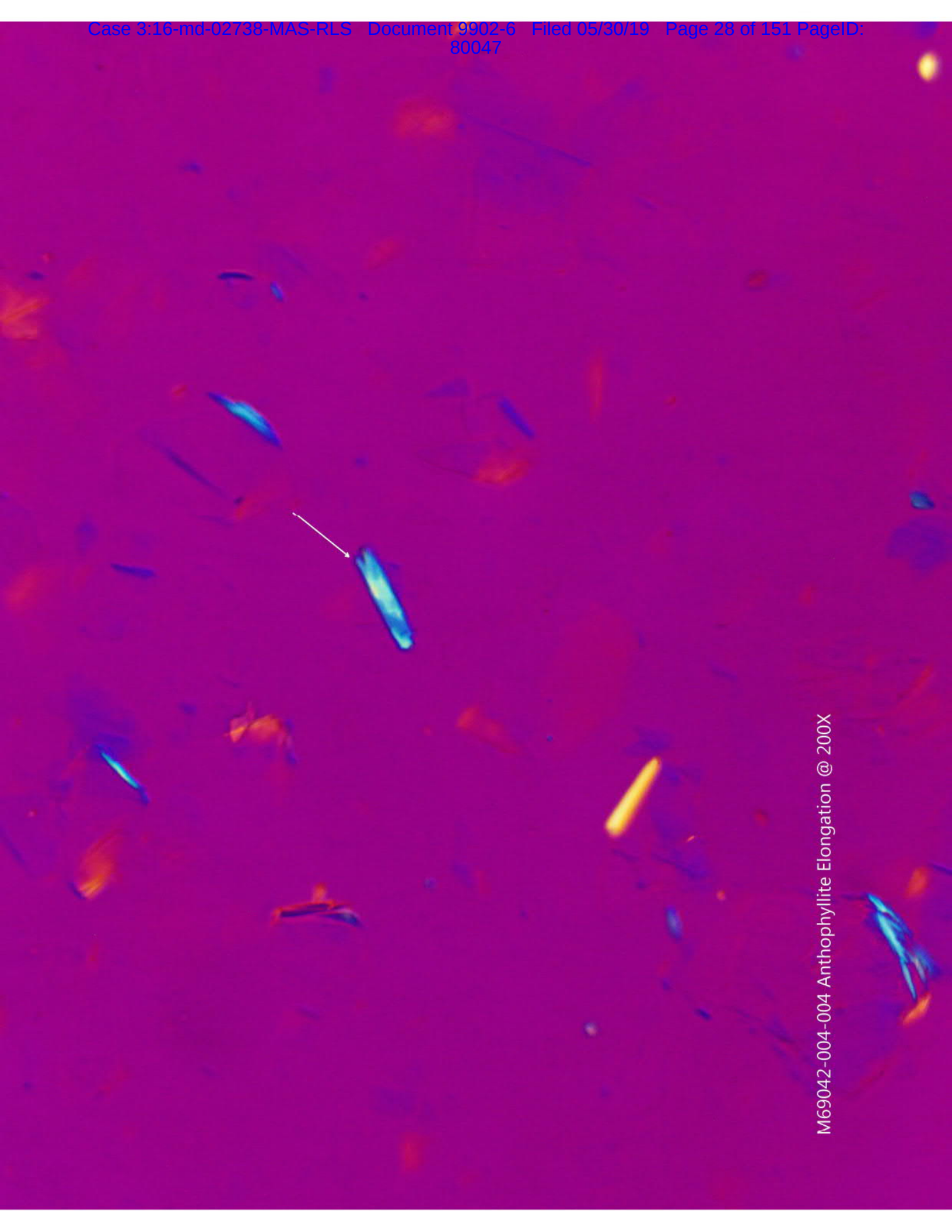
M69042-004-003 Actinolite/Tremolite Crossed Polars



35.4um

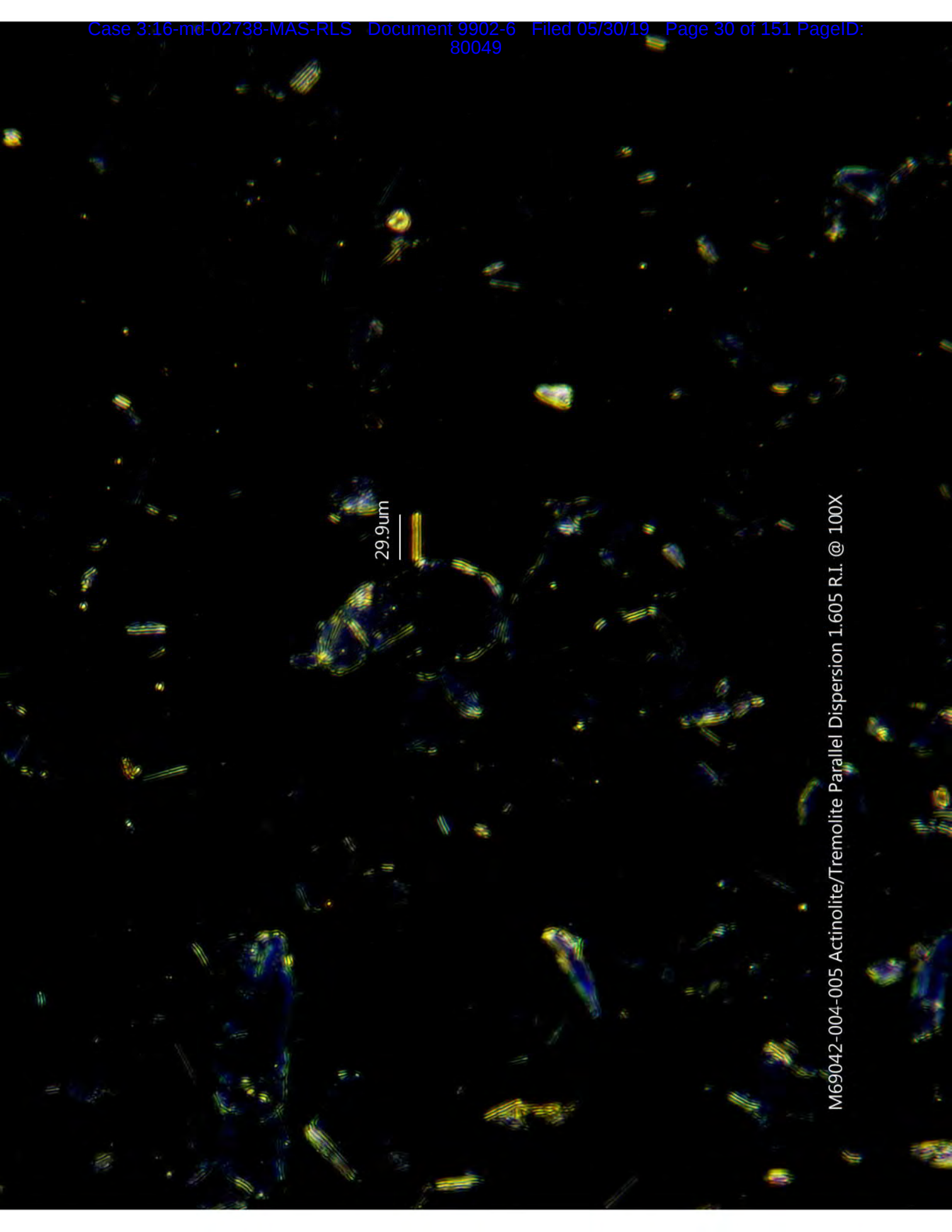
M69042-004-004 Anthophyllite Parallel Dispersion 1.605 R.I. @ 100X

M69042-004-004 Anthophyllite Perpendicular Dispersion



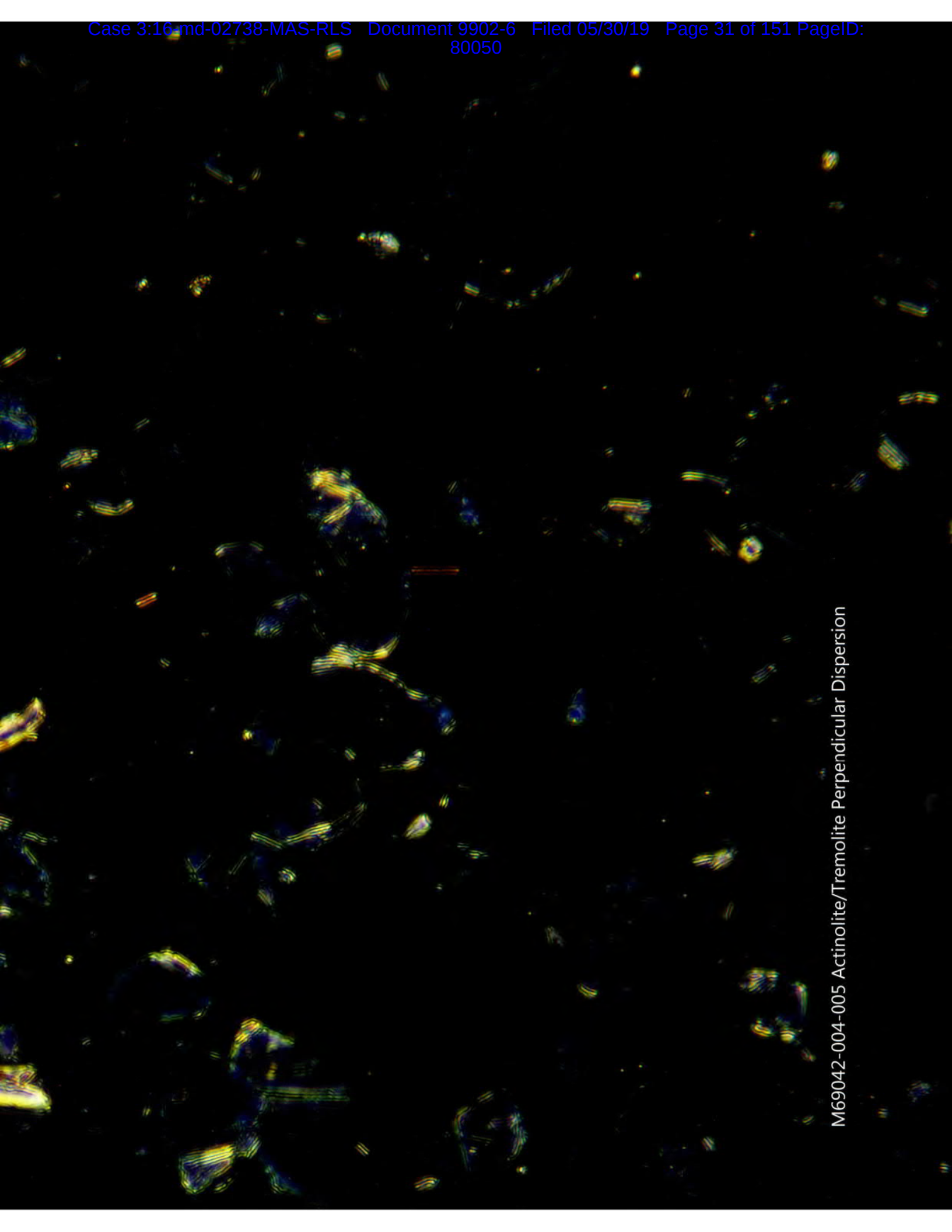
M69042-004-004 Anthophyllite Elongation @ 200X

M69042-004-004 Anthophyllite Crossed Polars

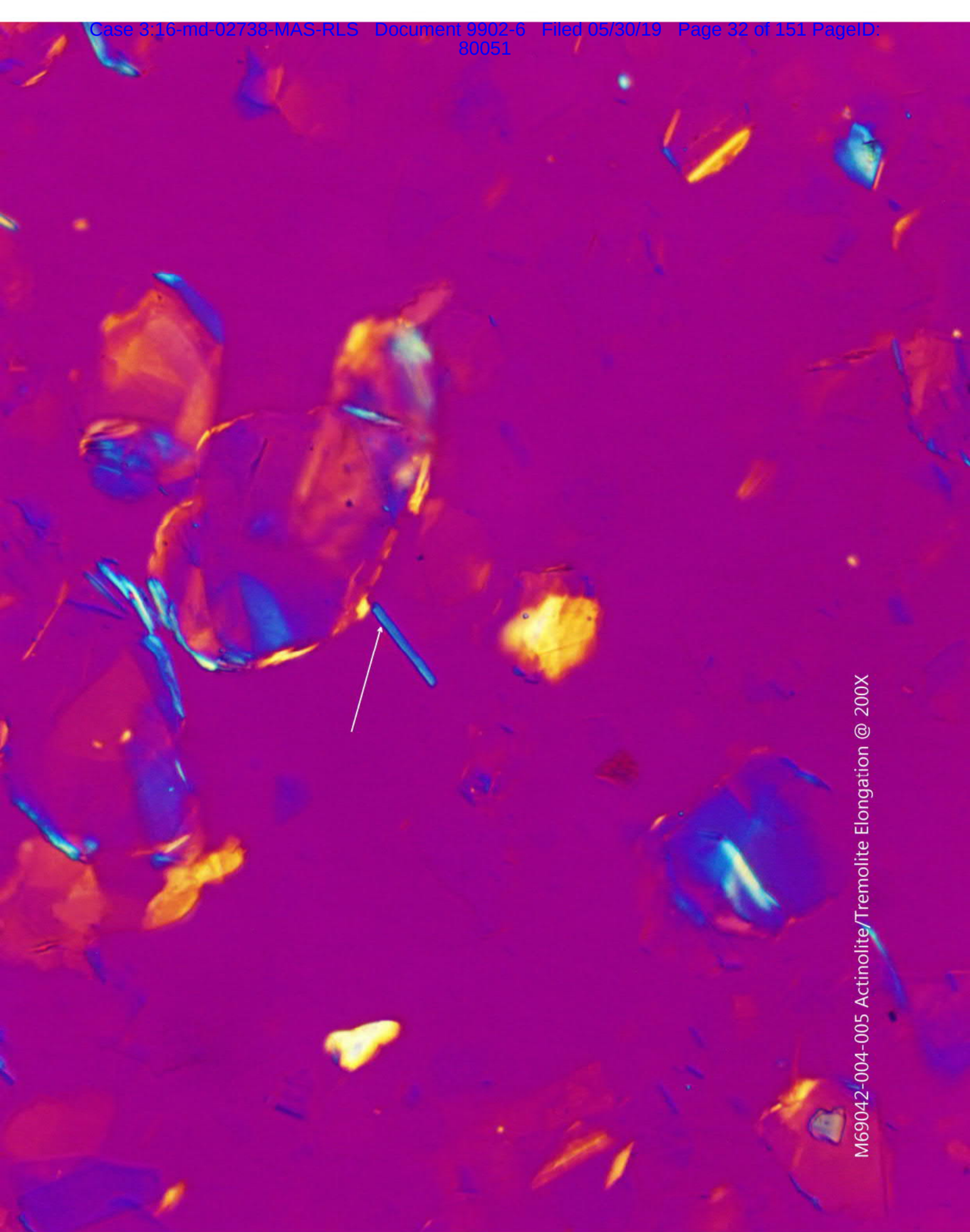


29.9um

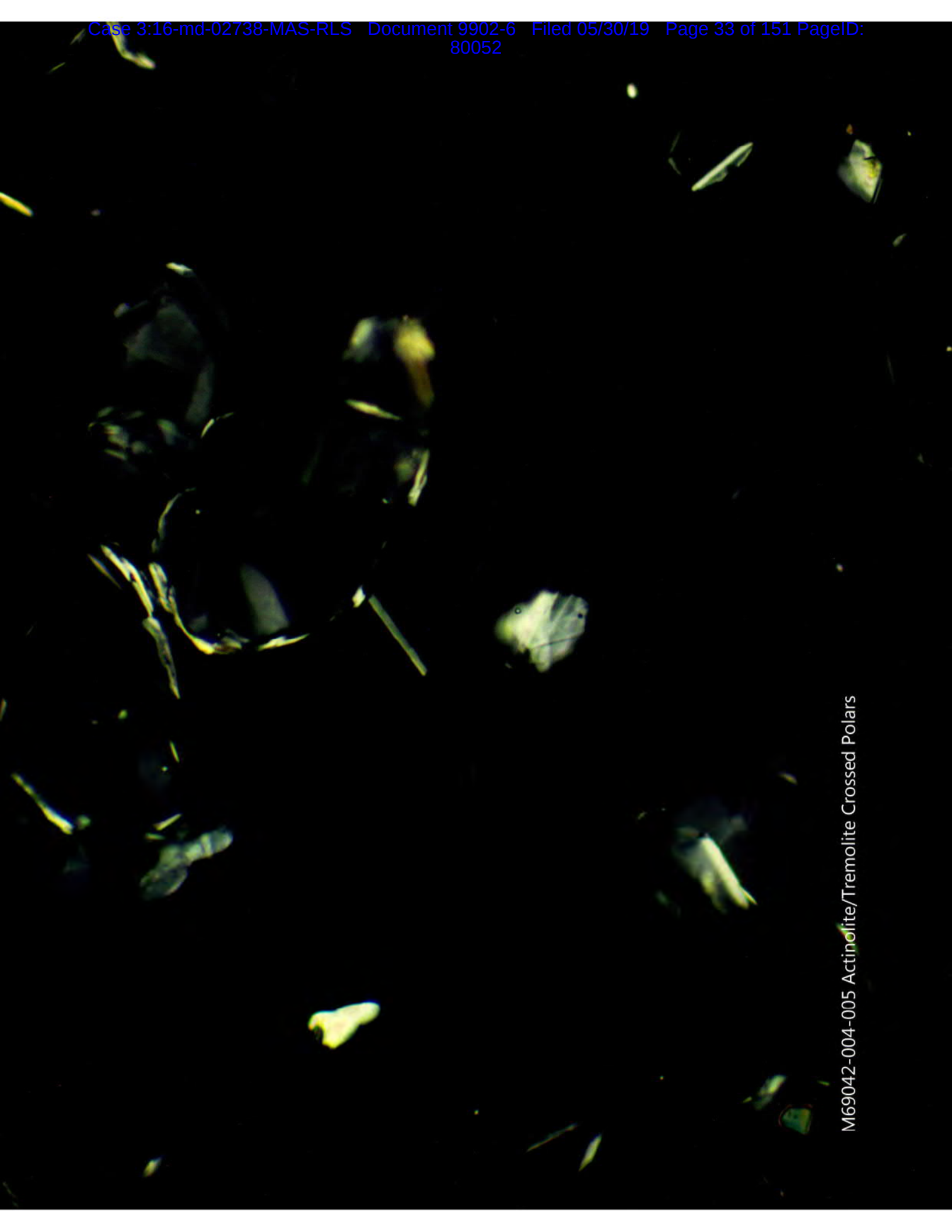
M69042-004-005 Actinolite/Tremolite Parallel Dispersion 1.605 R.I. @ 100X



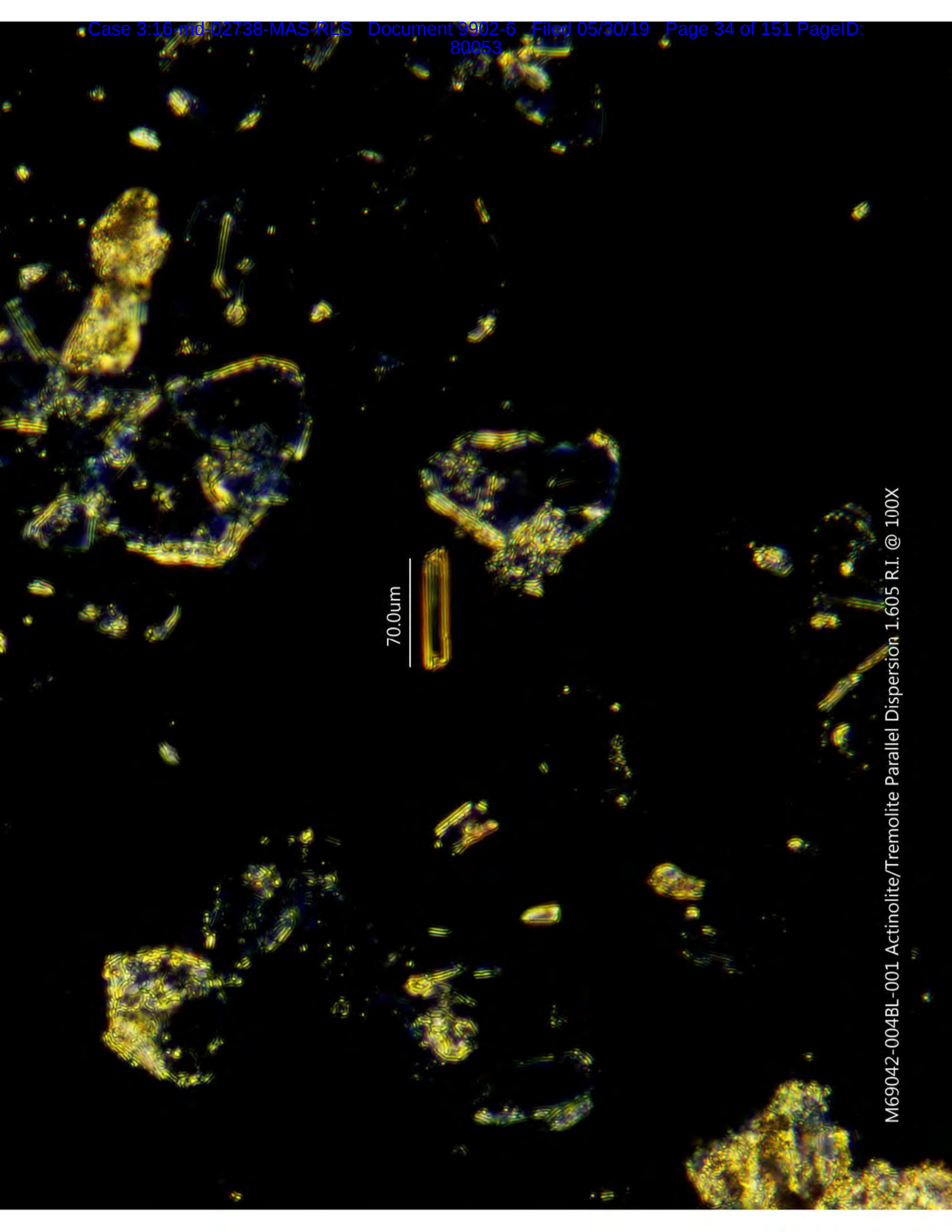
M69042-004-005 Actinolite/Tremolite Perpendicular Dispersion



M69042-004-005 Actinolite/Tremolite Elongation @ 200X

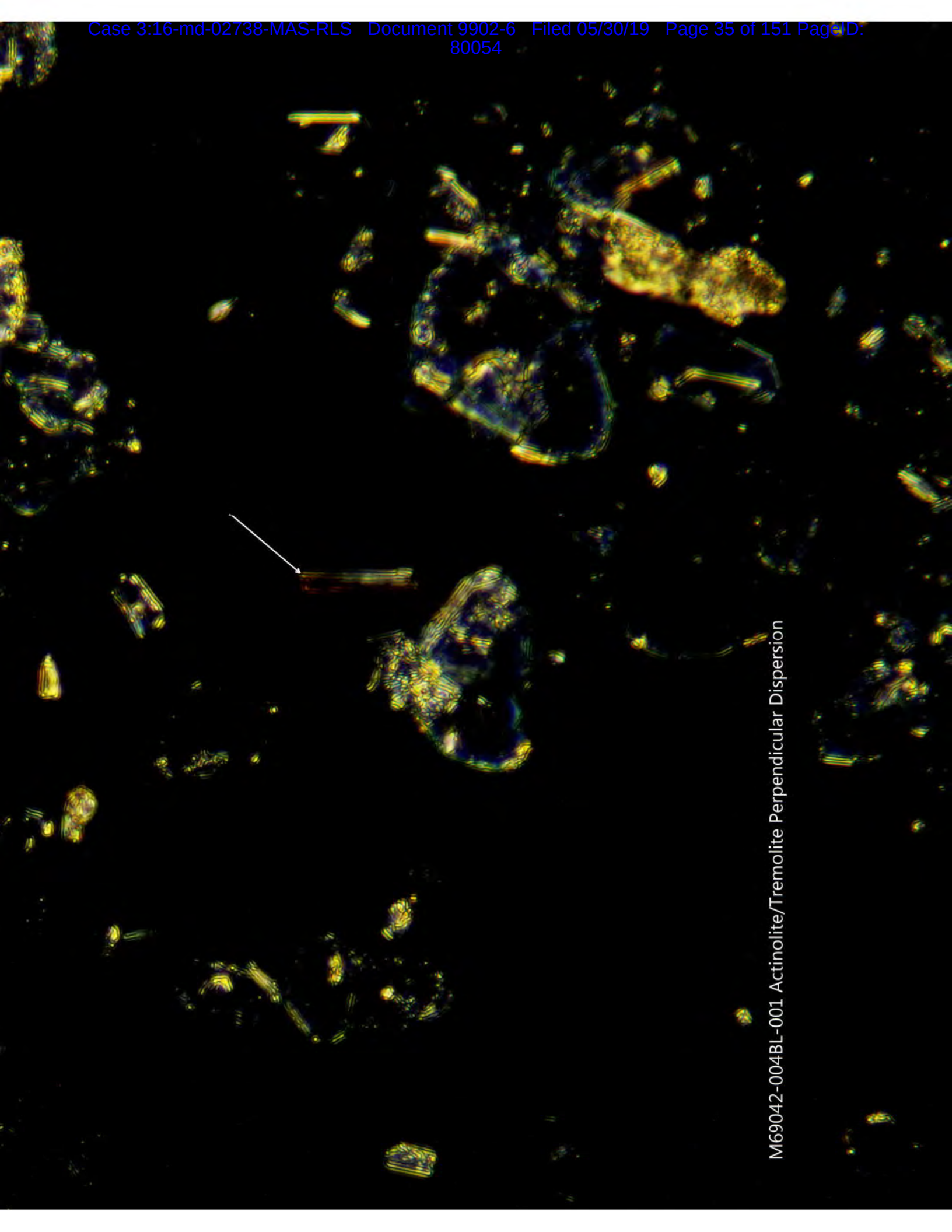


M69042-004-005 Actinolite/Tremolite Crossed Polars

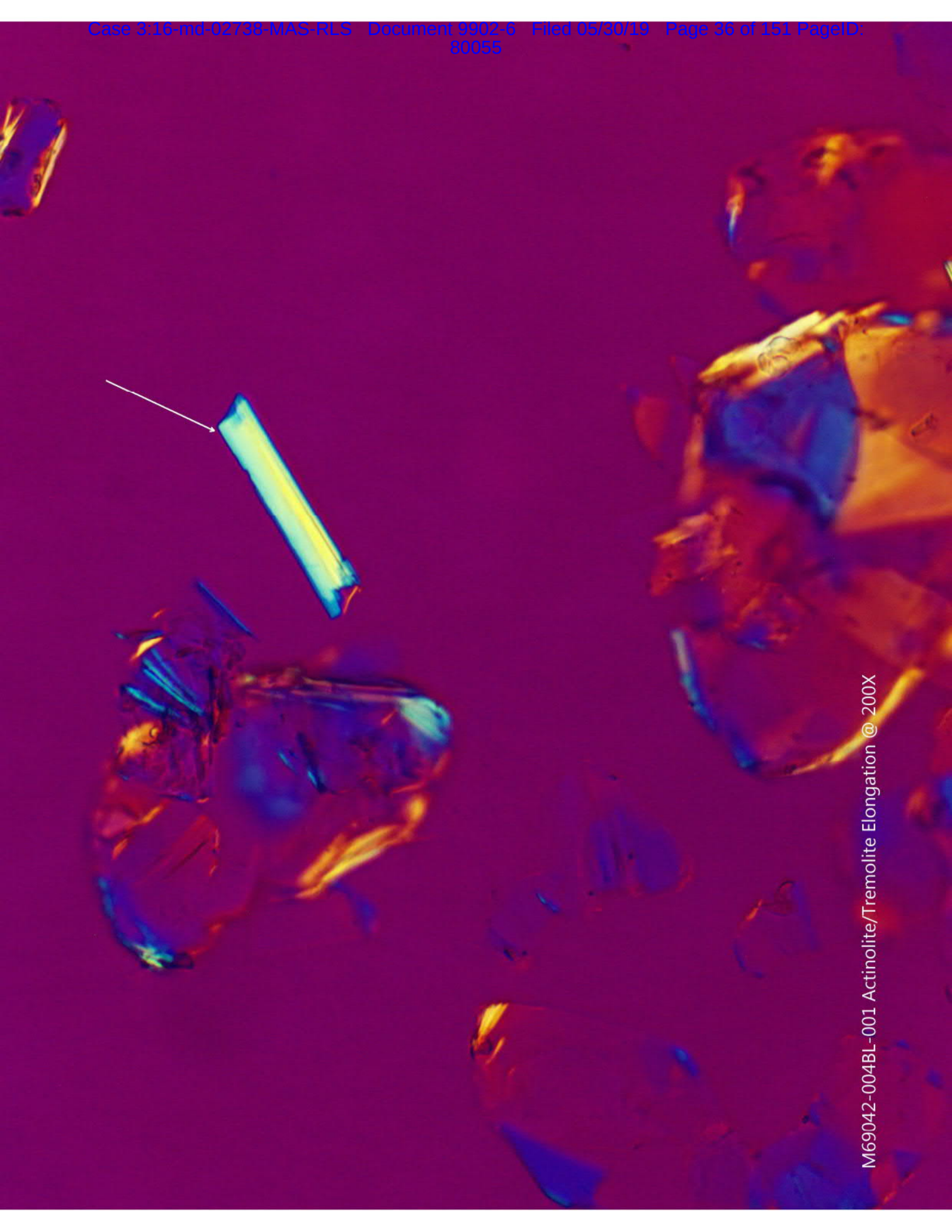


70.0um

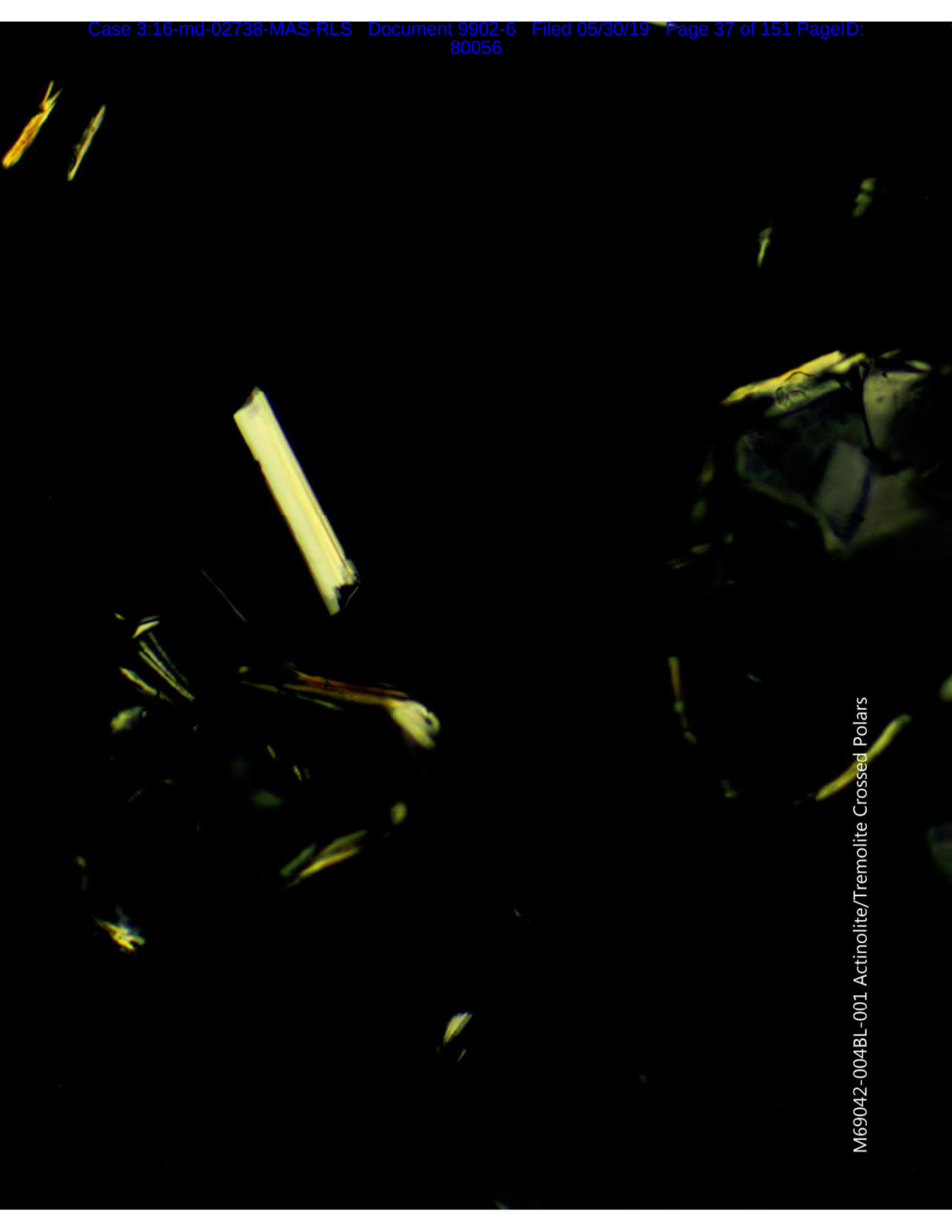
M69042-004BL-001 Actinolite/Tremolite Parallel Dispersion 1.605 R.I. @ 100X



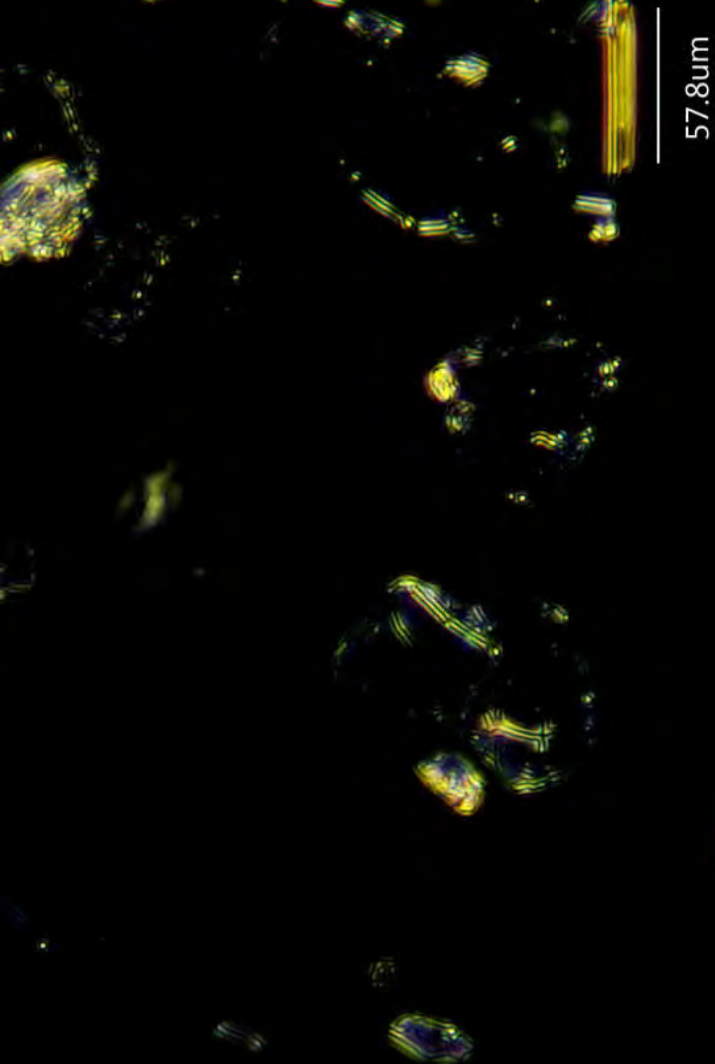
M69042-004BL-001 Actinolite/Tremolite Perpendicular Dispersion



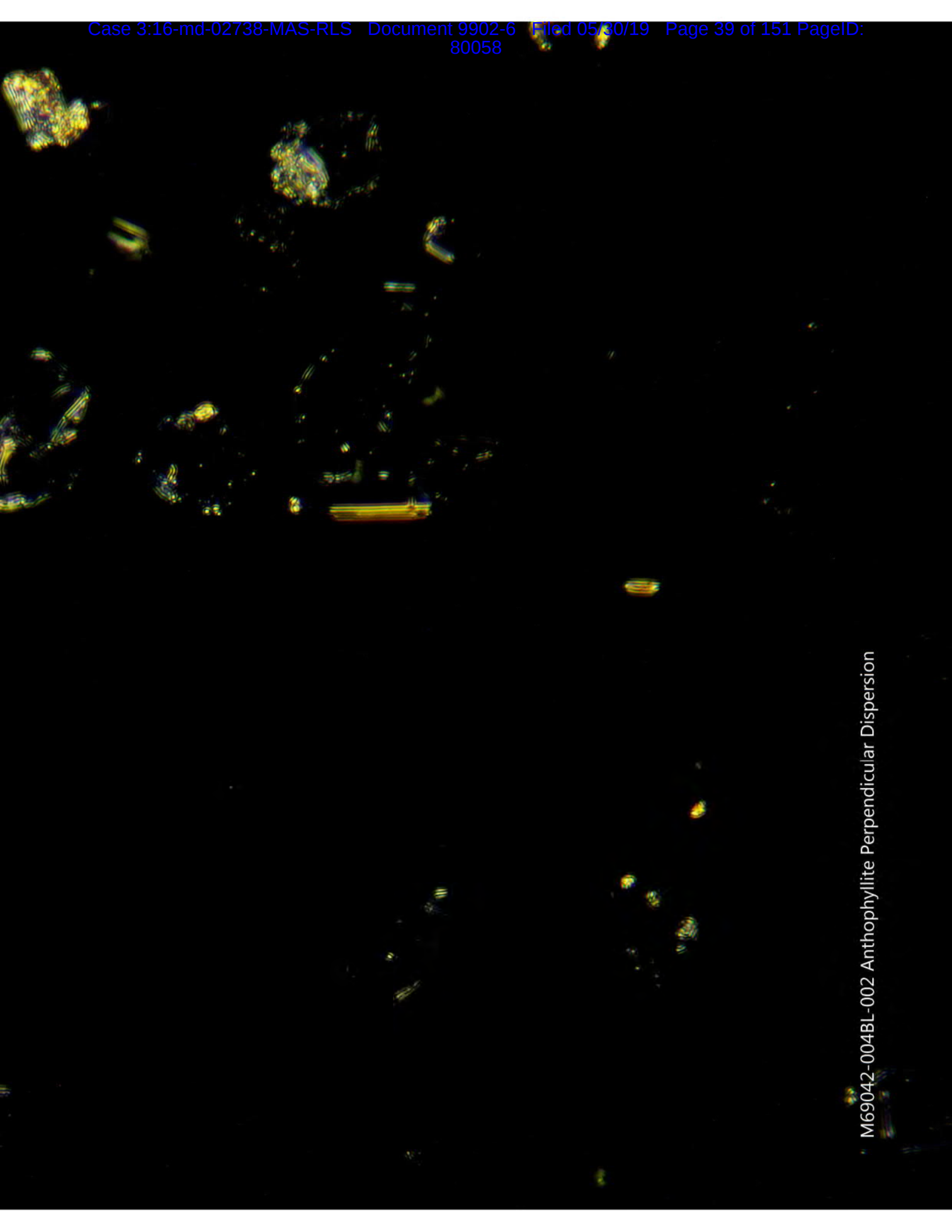
M69042-004BL-001 Actinolite/Tremolite Elongation @ 200X



M69042-004BL-001 Actinolite/Tremolite Crossed Polars



M69042-004BL-002 Anthophyllite Parallel Dispersion 1.605 R.I. @ 100X

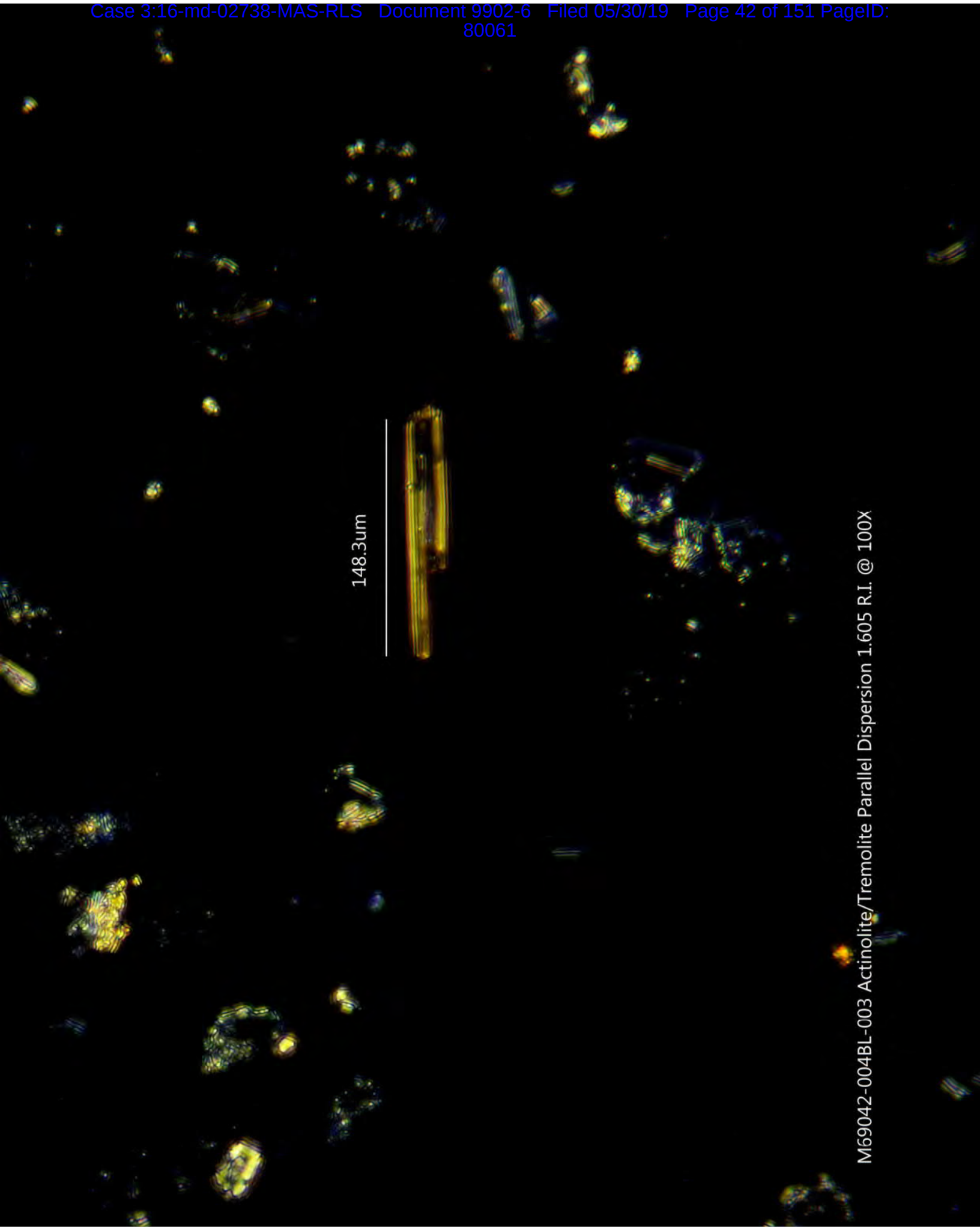


M69042-004BL-002 Anthophyllite Perpendicular Dispersion

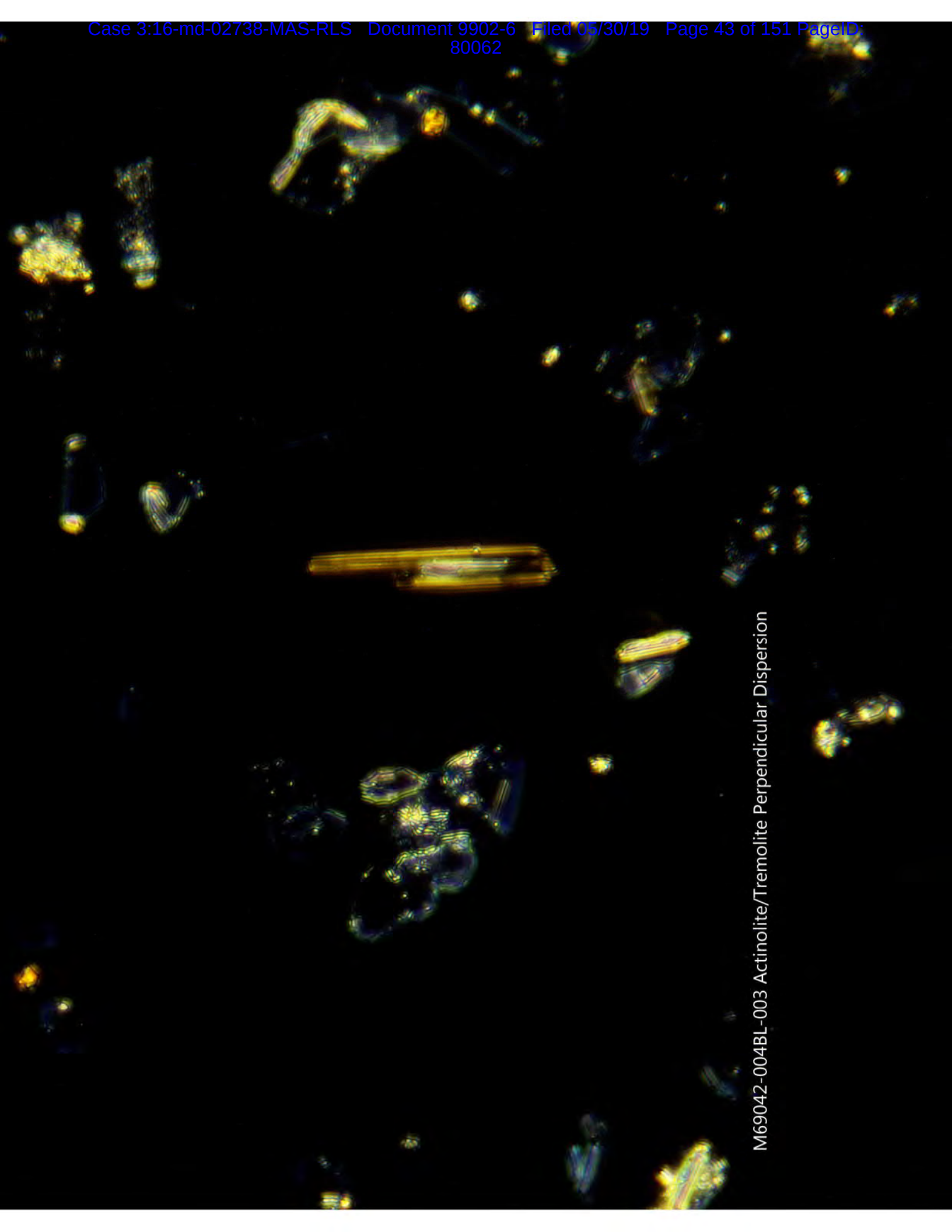


M69042-004BL-002 Anthophyllite Elongation @ 200X

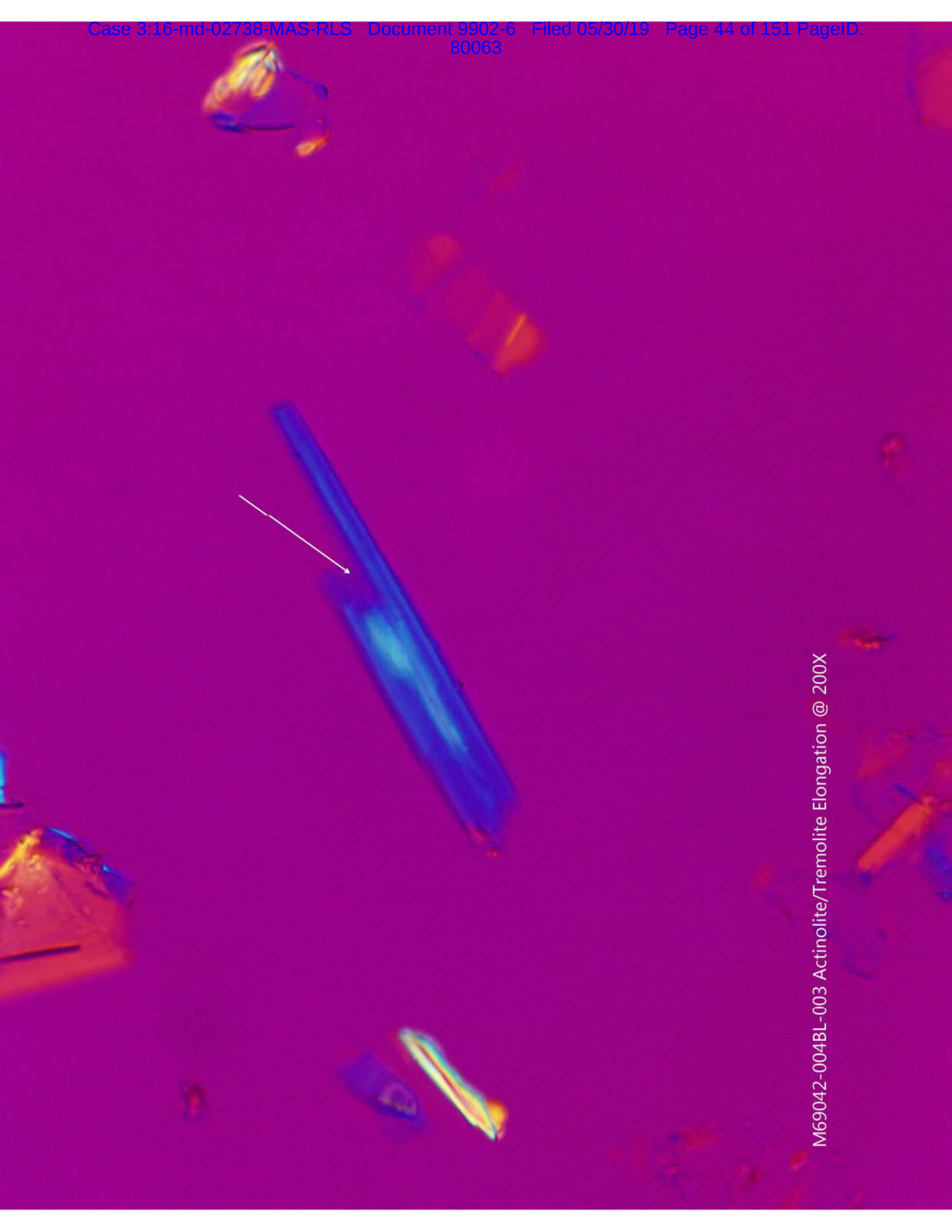
M69042-004BL-002 Anthophyllite Crossed Polars



M59042-004BL-003 Actinolite/Tremolite Parallel Dispersion 1.605 R.I. @ 100X



M69042-004BL-003 Actinolite/Tremolite Perpendicular Dispersion



M69042-004BL-003 Actinolite/Tremolite Elongation @ 200X

M69042-004BL-003 Actinolite/Tremolite Crossed Polars

TEM Bulk Talc Structure Count Sheet						
Project/ Sample No.	M69042-004		Grid Box #	8633	No. of Grids Counted	2
Analyst:	Jayme Callan			Length	Width	G. O. Area
Date of Analysis	10/15/2018 - 10/16/2018 & 10/28/2018		G. O. in microns =	105	105	11025
Initial Weight(g)	0.03032			105	105	11025
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
3	Screen Magnification	20 KX	Area Examined mm²			1.103

Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
NSD	E6-A1							
NSD	A2							
NSD	A4							
NSD	A5							
NSD	A6							
NSD	A7							
1	A8	Fiber	Anthophyllite	13.4	0.4	33.5	X	X
NSD	B1							
NSD	B2							
NSD	B3							
NSD	B4							
NSD	B5							
NSD	B6							
NSD	B7							
NSD	B8							
NSD	C1							
NSD	C2							
NSD	C3							
NSD	C4							
NSD	C5							
NSD	C6							
NSD	C7							
NSD	C8							
NSD	C9							
NSD	D1							
NSD	D2							
NSD	D3							
NSD	D4							
NSD	D5							
NSD	D6							
NSD	D7							
NSD	D8							
NSD	D9							
NSD	D10							
NSD	E1							
NSD	E2							
NSD	E3							
NSD	E4							
NSD	E5							
NSD	E6							
NSD	E7							
NSD	E8							
NSD	E9							
NSD	E10							
2	F1	Bundle	Anthophyllite	4.2	0.38	11.1	X	X
NSD	F2							
NSD	F3							
NSD	F4							
NSD	F5							
NSD	F6							

TEM Bulk Talc Structure Count Sheet						
Project/ Sample No.	M69042-004		Grid Box #	8633	No. of Grids Counted	2
Analyst:	Jayme Callan			Length	Width	G. O. Area
Date of Analysis	10/15/2018 - 10/16/2018 & 10/28/2018		G. O. in microns =	105	105	11025
Initial Weight(g)	0.03032			105	105	11025
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
3	Screen Magnification	20 KX	Area Examined mm²			1.103

Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
NSD	A2-A1							
NSD	A2							
NSD	A3							
NSD	A4							
NSD	A5							
NSD	A6							
NSD	A7							
NSD	A8							
NSD	A9							
NSD	A10							
NSD	B1							
NSD	B2							
NSD	B3							
NSD	B4							
NSD	B5							
NSD	B6							
NSD	B7							
NSD	B8							
NSD	B9							
NSD	B10							
NSD	C1							
NSD	C2							
NSD	C3							
NSD	C4							
NSD	C5							
NSD	C6							
NSD	C7							
NSD	C8							
NSD	C9							
NSD	C10							
NSD	D1							
NSD	D2							
NSD	D3							
NSD	D4							
NSD	D5							
NSD	D6							
NSD	D7							
NSD	D8							
NSD	D9							
NSD	D10							
NSD	E2							
3	E3	Bundle	Anthophyllite	13.4	0.63	21.3	X	X
NSD	E4							
NSD	E5							
NSD	E6							
NSD	E7							
NSD	E8							
NSD	E10							
NSD	F3							
NSD	F4							

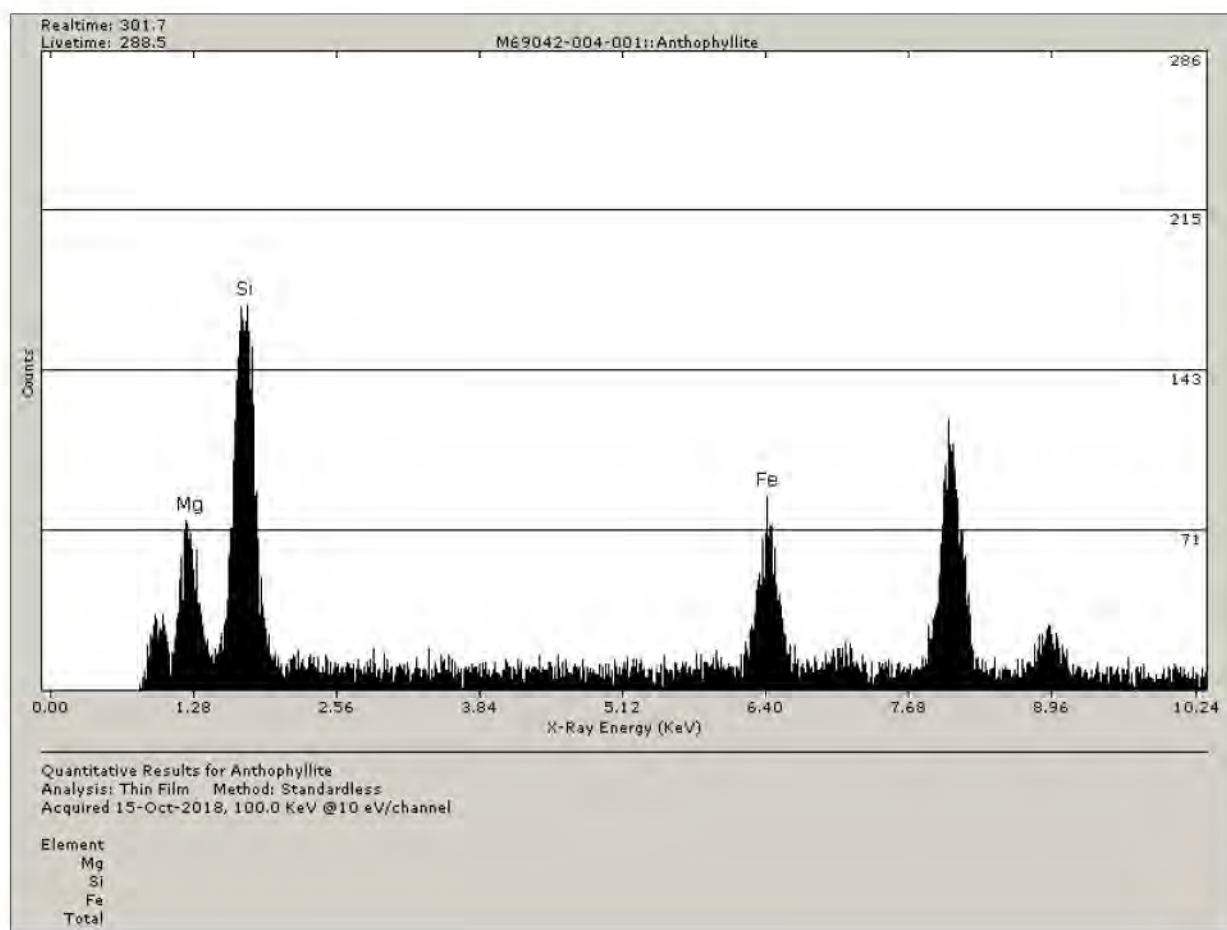
TEM Bulk Talc Structure Count Sheet						
Project/ Sample No.	M69042-004		Grid Box #	8633	No. of Grids Counted	2
Analyst:	Jayme Callan			Length	Width	G. O. Area
Date of Analysis	10/15/2018 - 10/16/2018 & 10/28/2018		G. O. in microns =	105	105	11025
Initial Weight(g)	0.03032			105	105	11025
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
3	Screen Magnification	20 KX	Area Examined mm²			1.103

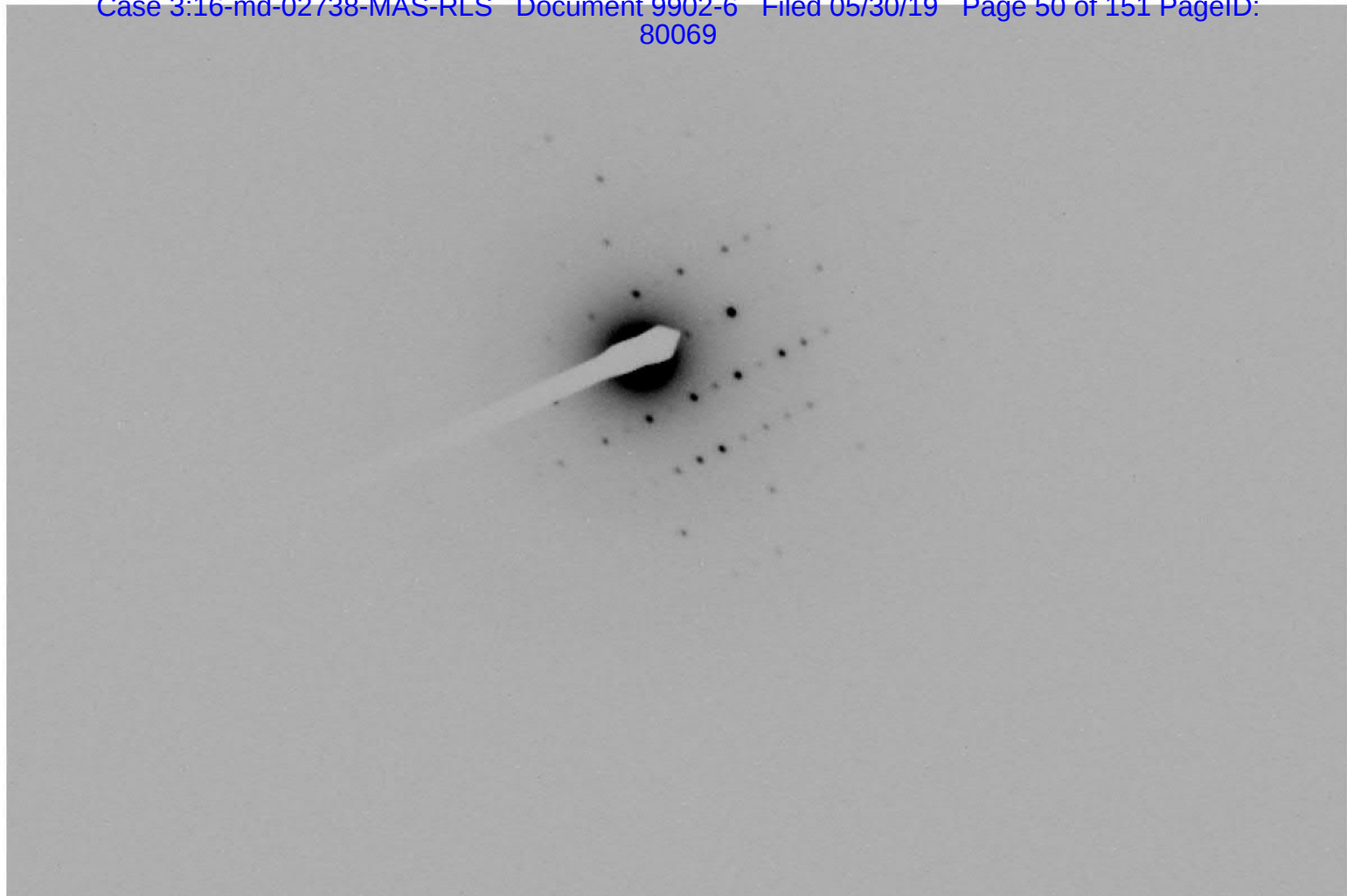
Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
--------	--------------	-----------	------------------	--------	-------	-------	------	-----

Org. Sample Wt.	Sample Wt. Post HL Separation	
0.03032	0.03032	g
Percent of Orig. Post Separation	100	(%)

Wt. Of Sample Analyzed	0.00016622	g
Filter size	201.1	mm ²
Number of Structures Counted	3	Str.
Structures per Gram of Sample	1.80E+04	Str./g

Detection Limit	6.02E+03	Str./g
Analytical Sensitivity	6.02E+03	Str./g



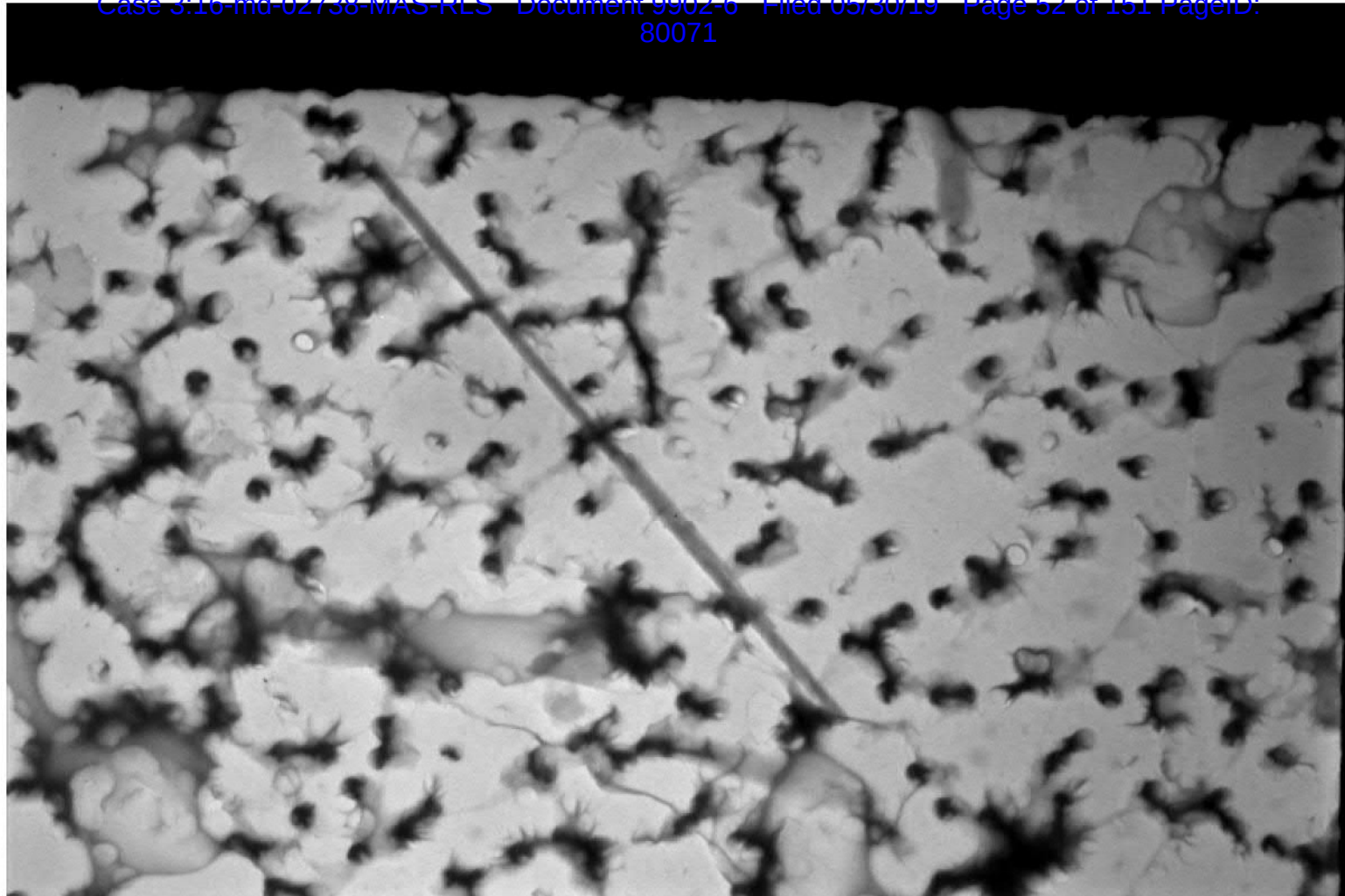


310374

M69042-004-001 Anthophyllite Diffraction - 1 @ 50cm

10/15/2018

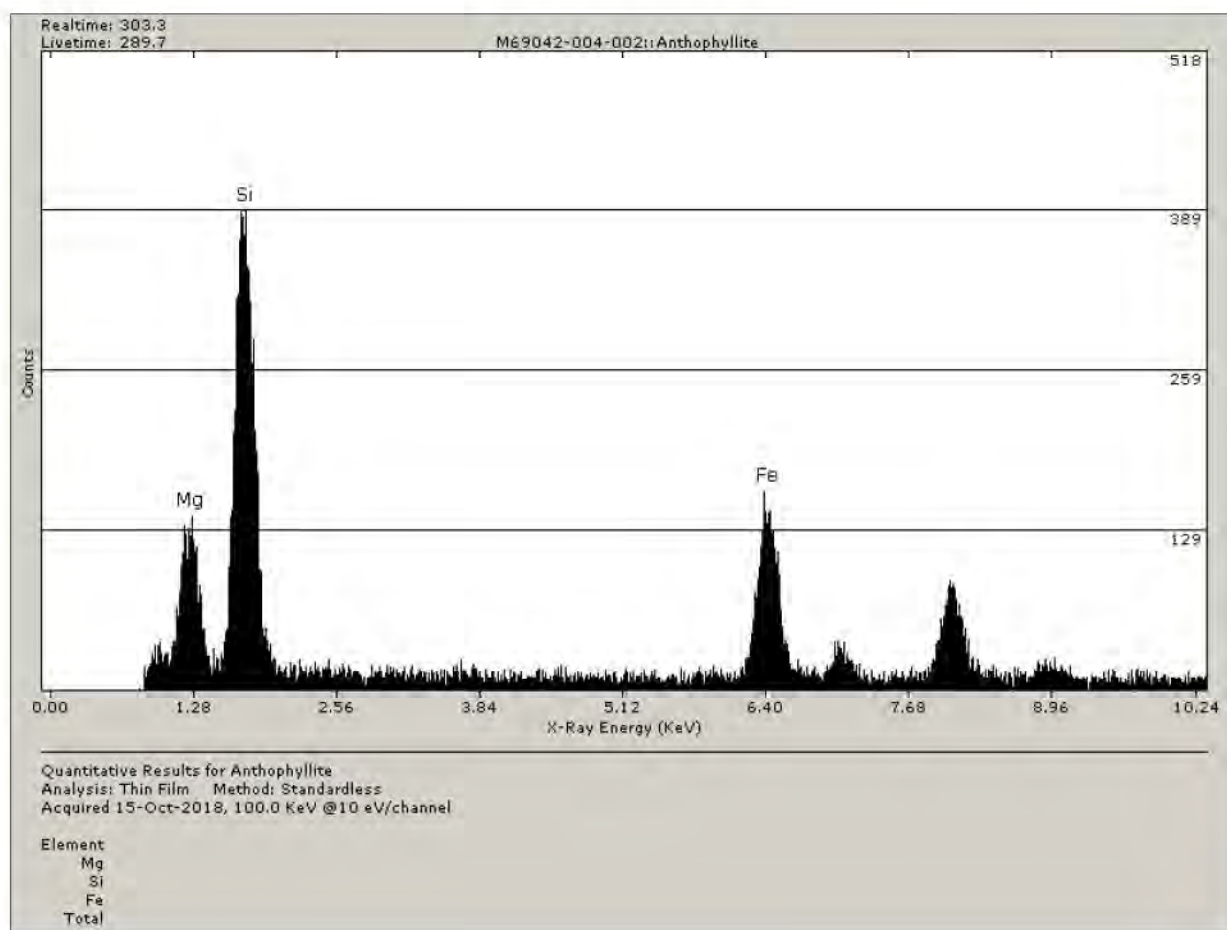


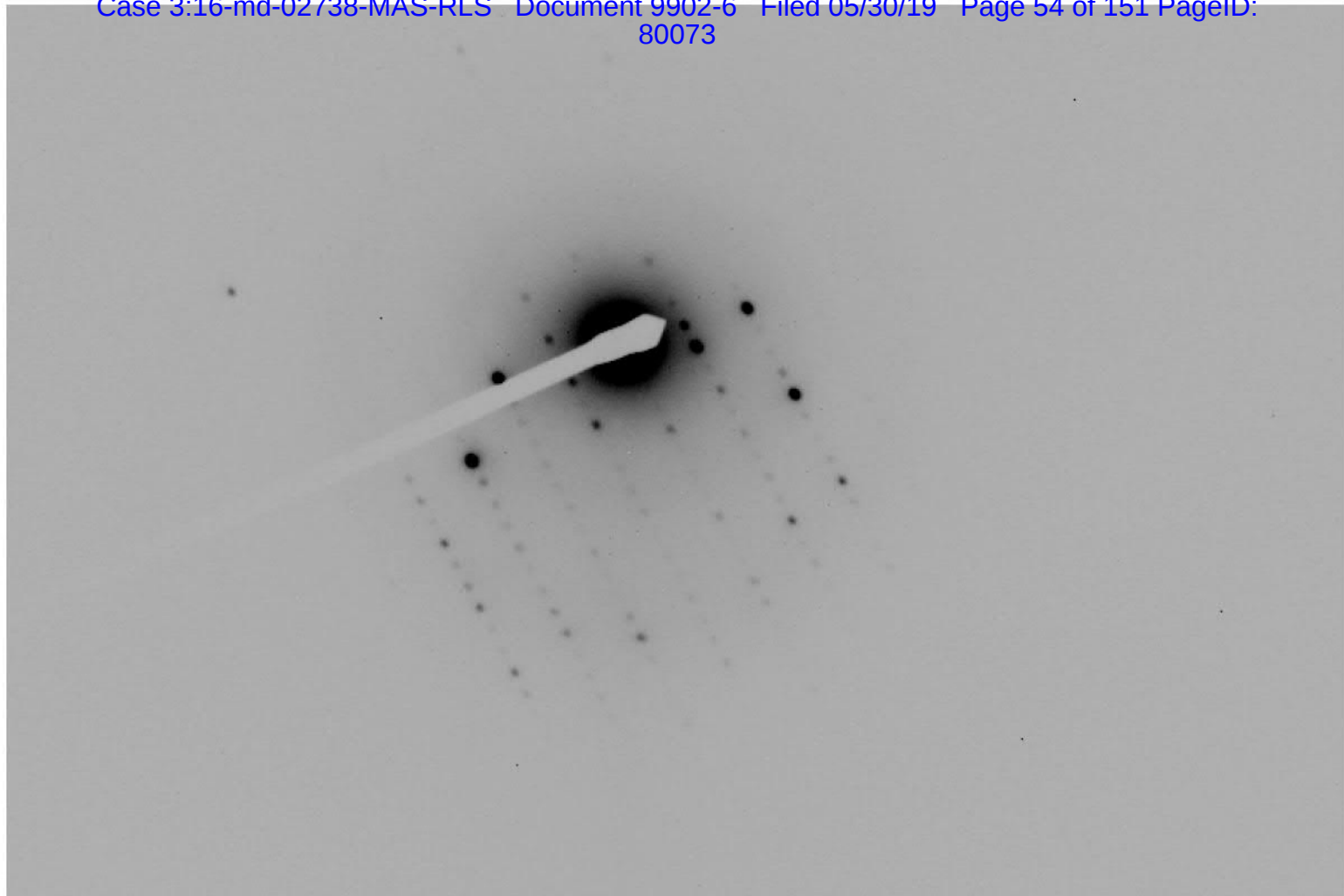


310381

M69042-004-001 Anthophyllite (13.4 um x 0.40 um)

10/15/2018

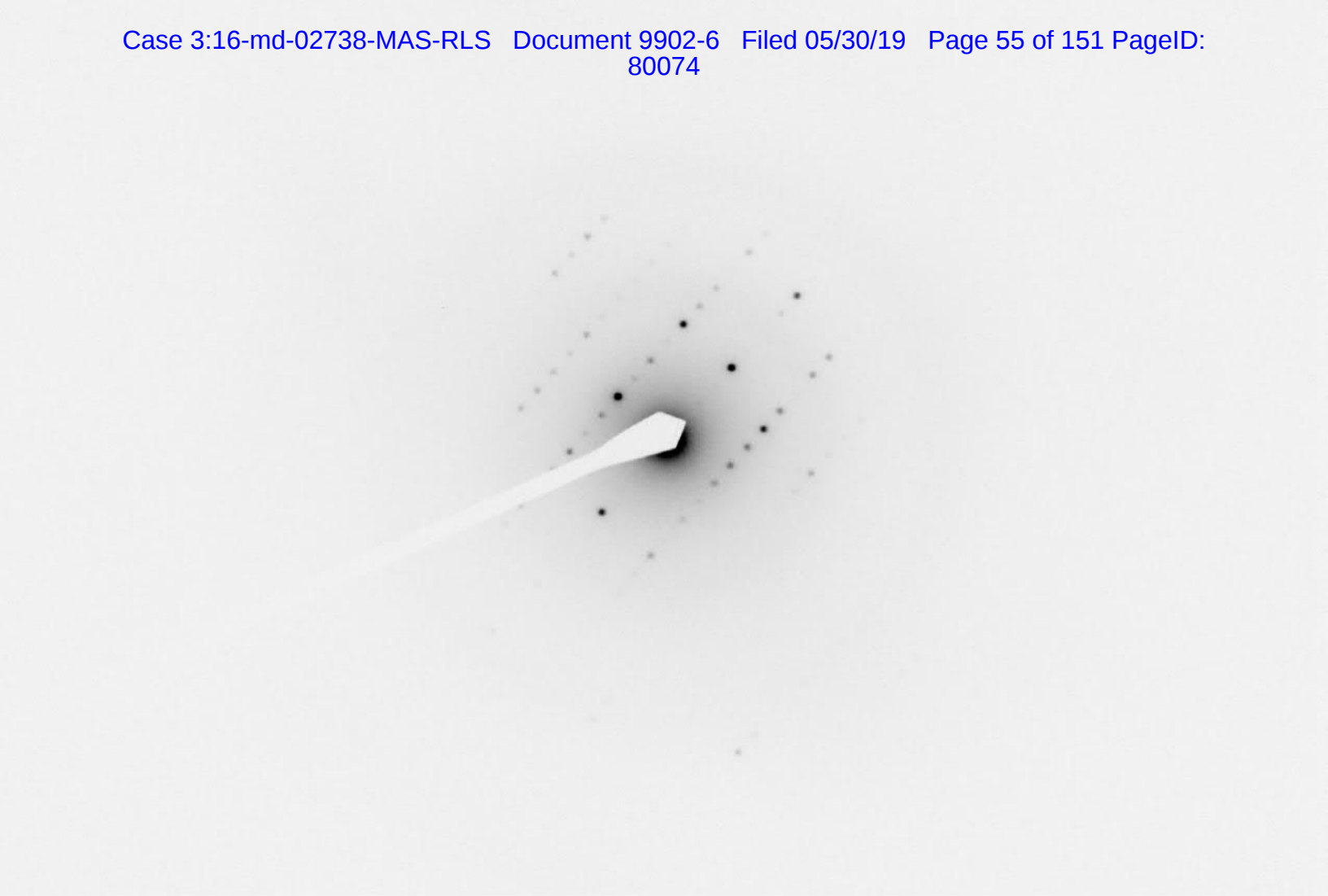




310387

M69042-004-002 Anthophyllite Diffraction - 1 @ 50cm

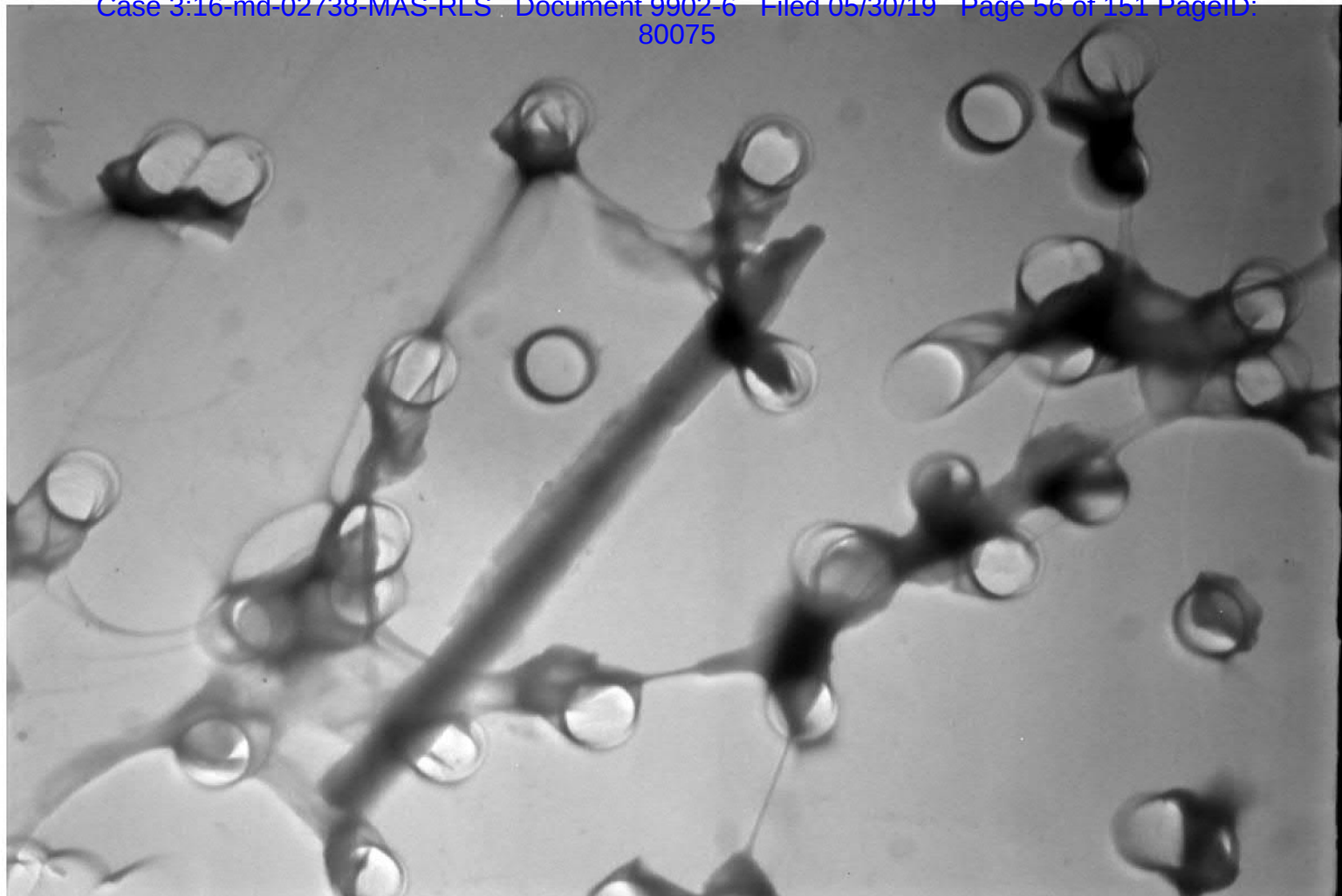
10/15/2018



2 4807

M69042-004-002 Anthophyllite Diffraction - 2 @ 50cm

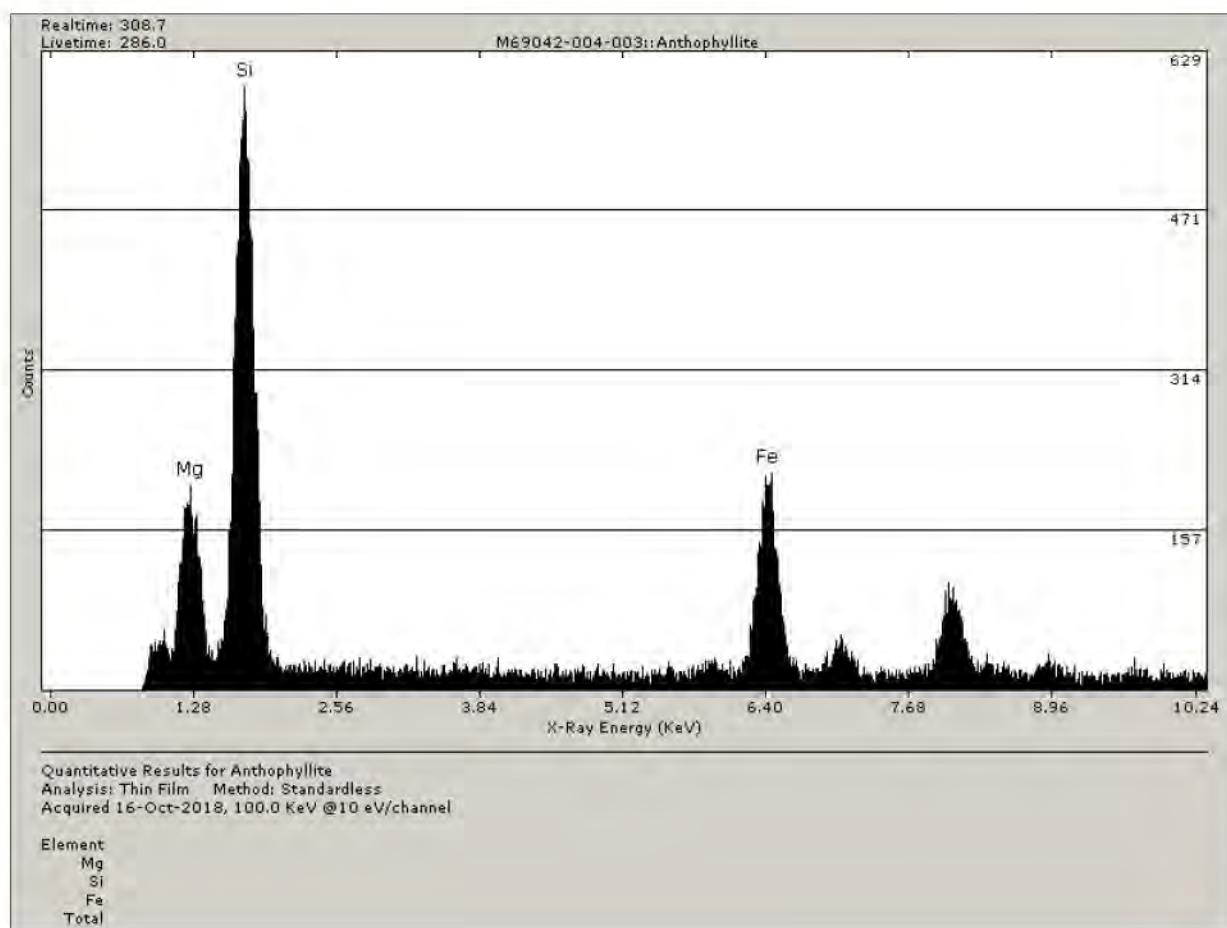
10/28/2018



310389

M69042-004-002 Anthophyllite (4.2 μm \times 0.38 μm)

10/15/2018

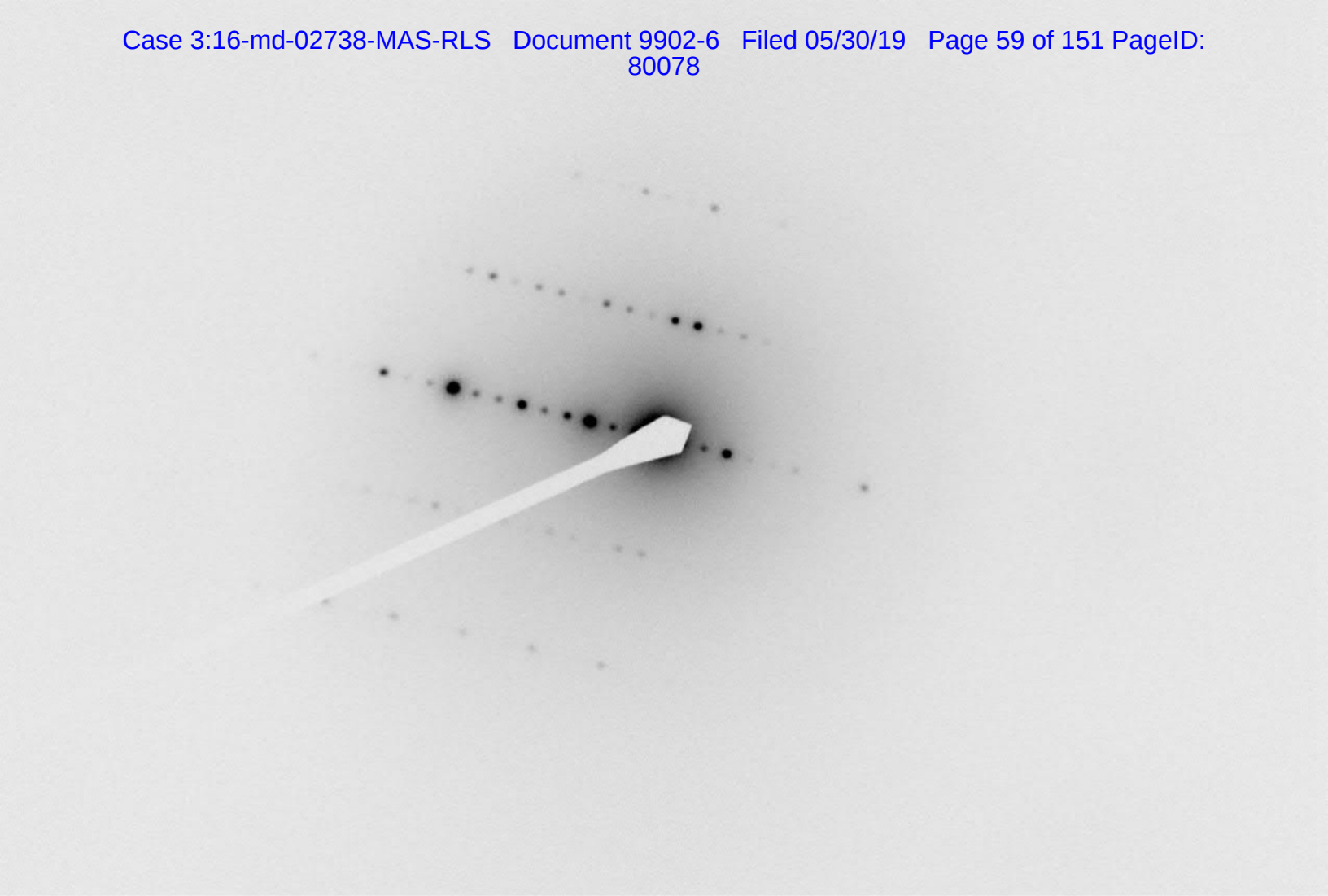




310396

M69042-004-003 Anthophyllite Diffraction - 1 @ 50cm

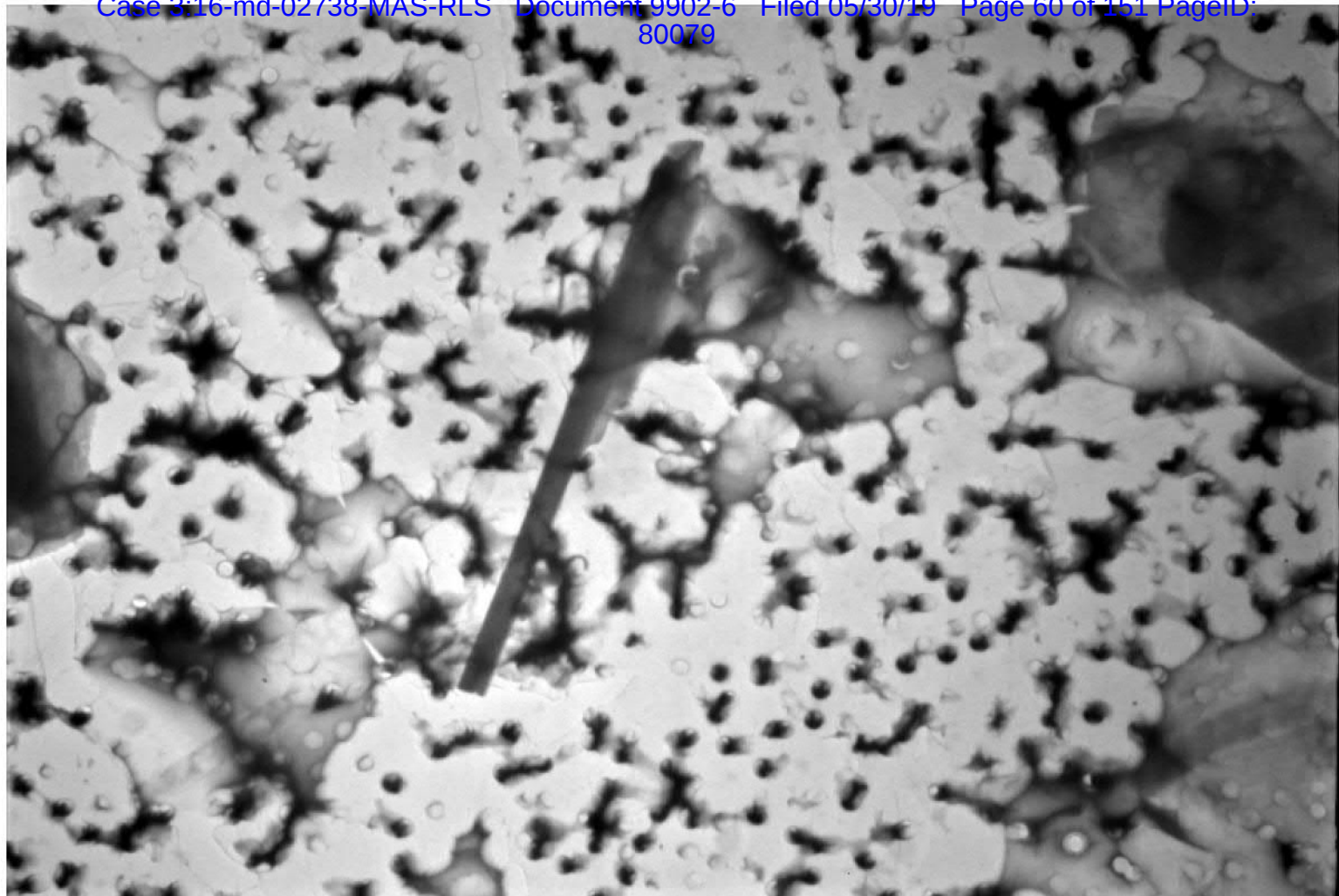
10/16/2018



2 4808

M69042-004-003 Anthophyllite Diffraction - 2 @ 50cm

10/28/2018



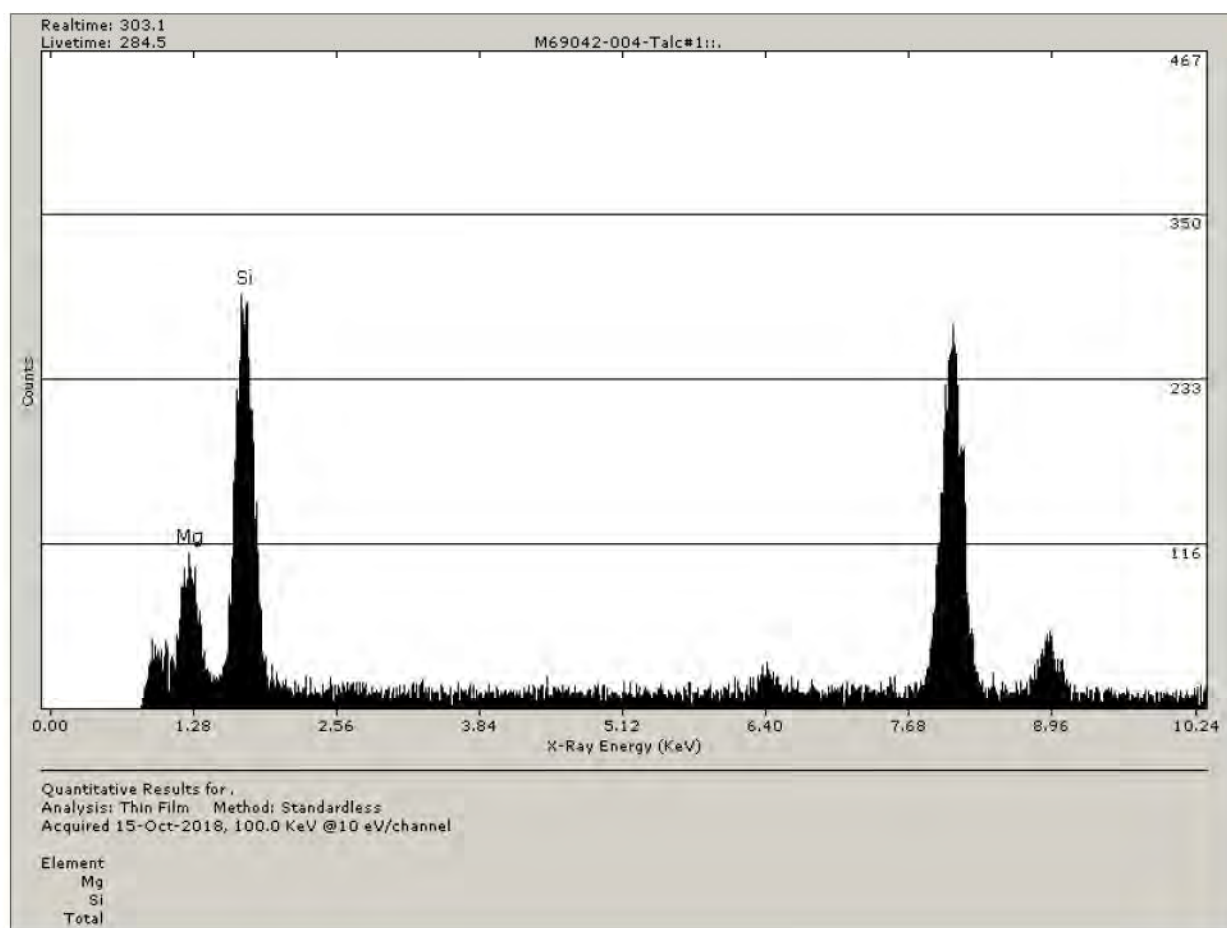
310400

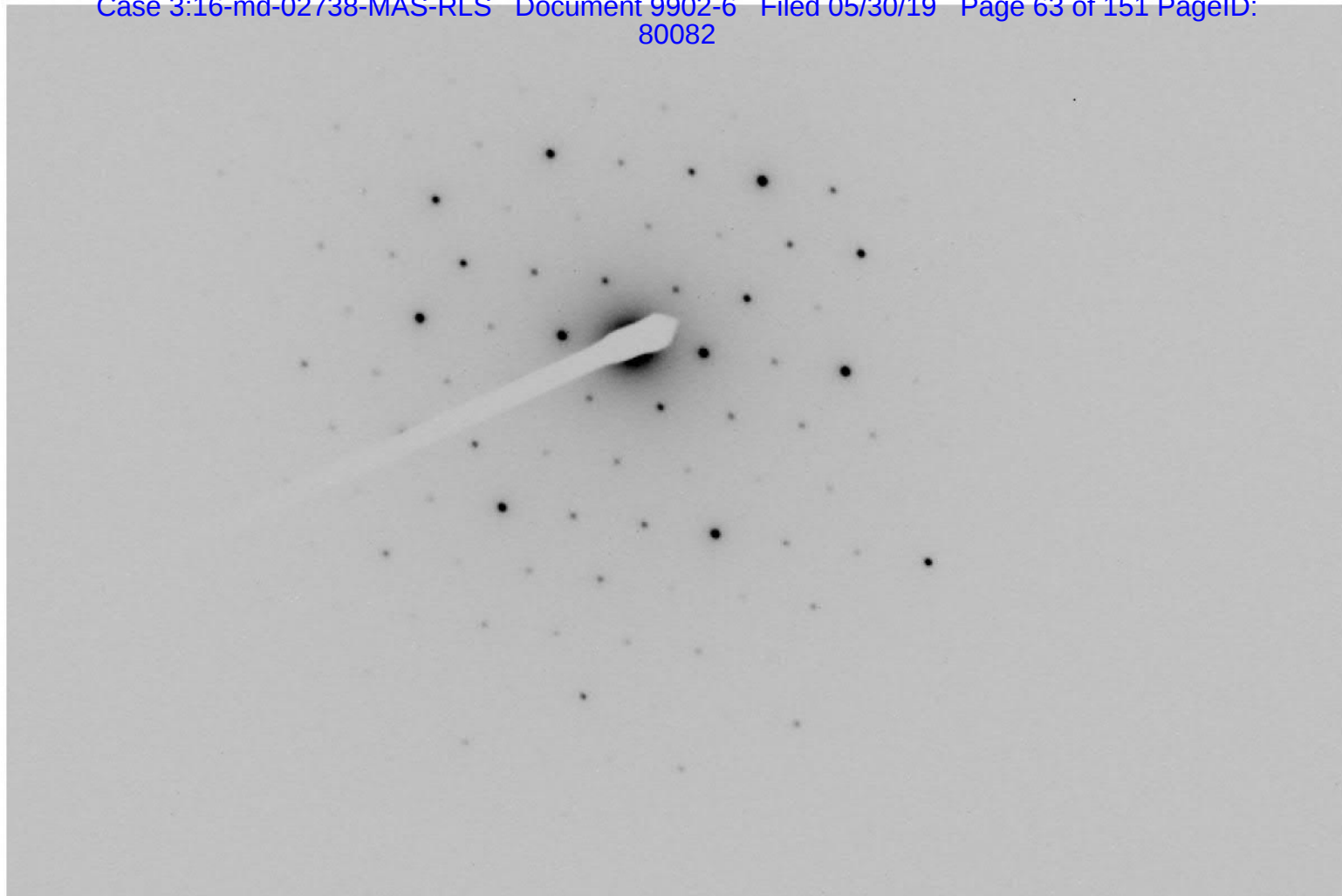
M69042-004-003 Anthophyllite (13.4 μm \times 0.63 μm)

10/16/2018

TEM Bulk Talc Structure Count Sheet						
Project/ Sample No.	M69042-004		Grid Box #	8633	No. of Grids Counted	2
Analyst:	Jayme Callan			Length	Width	G.O. Area
Date of Analysis	10/15/2018 - 10/16/2018 & 10/28/2018		G. O. in microns =	105	105	105
Initial Weight(g)	0.03032			105	105	105
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
3	Screen Magnification	20 KX	Area Examined mm ²			1.103

Str. #	Grid Opening	Str./Asb. Type	Length	Width	Ratio	SAED	EDS
Talc #1	E6-B7	Fibrous Talc	15.8	1.1	14.4	Fibrous talc observed Trace throughout	

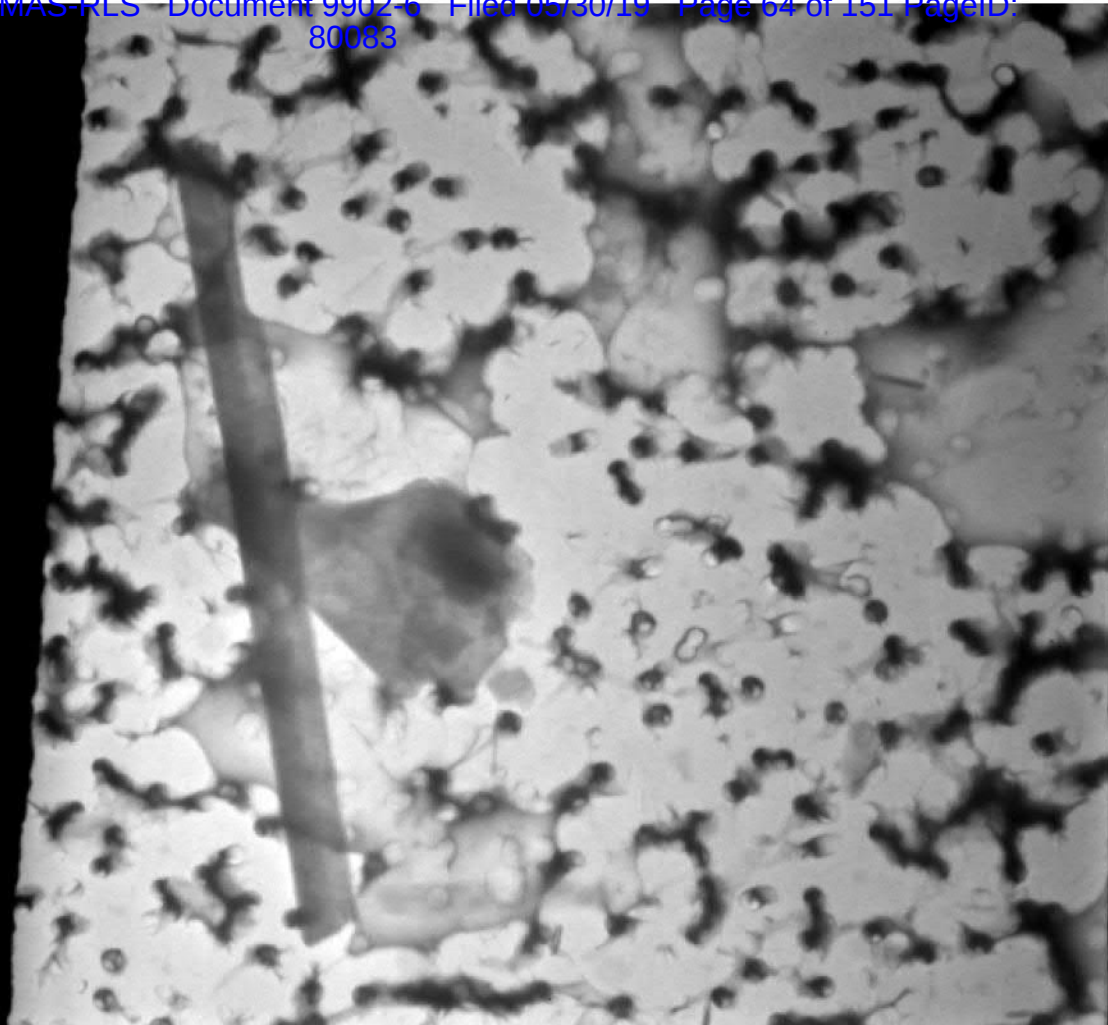




310382

M69042-004-Talc #1 Diffraction @ 50cm

10/15/2018



310383

M69042-004-Talc #1 (15.8 um x 1.1 um)

10/15/2018

Section 19

**MAS, LLC
PLM ANALYSIS**

Proj#-Spl# M69042 - 008 Analyst Paul Hess Date 10/12/2018
 ClientName LEVY & KONIGSBERG ClientSpl 20180060-67D
 Location _____
 Type_Mat Johnson & Johnson Talcum Powder
 Gross Off-white powder % of Sample 100
 Visual _____

OPTICAL DATA FOR ASBESTOS IDENTIFICATION

Morphology	straight		
Pleochroism	none		
Refract Index	1.627/1.613		
Sign^	positive		
Extinction	parallel		
Birefringence	moderate		
Melt	no		
Fiber Name	Anthophyllite		

ASBESTOS MINERALS

EST. VOL. %

Chrysotile.....
 Amosite.....
 Crocidolite.....
 Tremolite/Actinolite.....
 Anthophyllite..... < 0.1

OTHER FIBROUS COMPONENTS

Talc -B/Y DS in 1.55 ***

NON FIBROUS COMPONENTS

Opagues X
 Talc X
 Mineral grains X

Binder Description _____

Comments Anthophyllite asbestos observed. *** Moderate amount Fibrous talc observed.
X=Materials Detected.

The method detection limit is 1% unless otherwise stated.

**MAS, LLC
PLM ANALYSIS**

Proj#-Spl# M69042 - 008BL Analyst Paul Hess Date 10/15/2018
 ClientName LEVY & KONIGSBERG ClientSpl 20180060-67D
 Location _____
 Type_Mat Johnson & Johnson Talcum Powder
 Gross White debris on slide % of Sample 100
 Visual _____

OPTICAL DATA FOR ASBESTOS IDENTIFICATION

Morphology	straight		
Pleochroism	none		
Refract Index	1.627/1.613		
Sign^	positive		
Extinction	parallel		
Birefringence	moderate		
Melt	no		
Fiber Name	Anthophyllite		

ASBESTOS MINERALS

EST. VOL. %

Chrysotile.....
 Amosite.....
 Crocidolite.....
 Tremolite/Actinolite.....
 Anthophyllite..... < 0.1

OTHER FIBROUS COMPONENTS

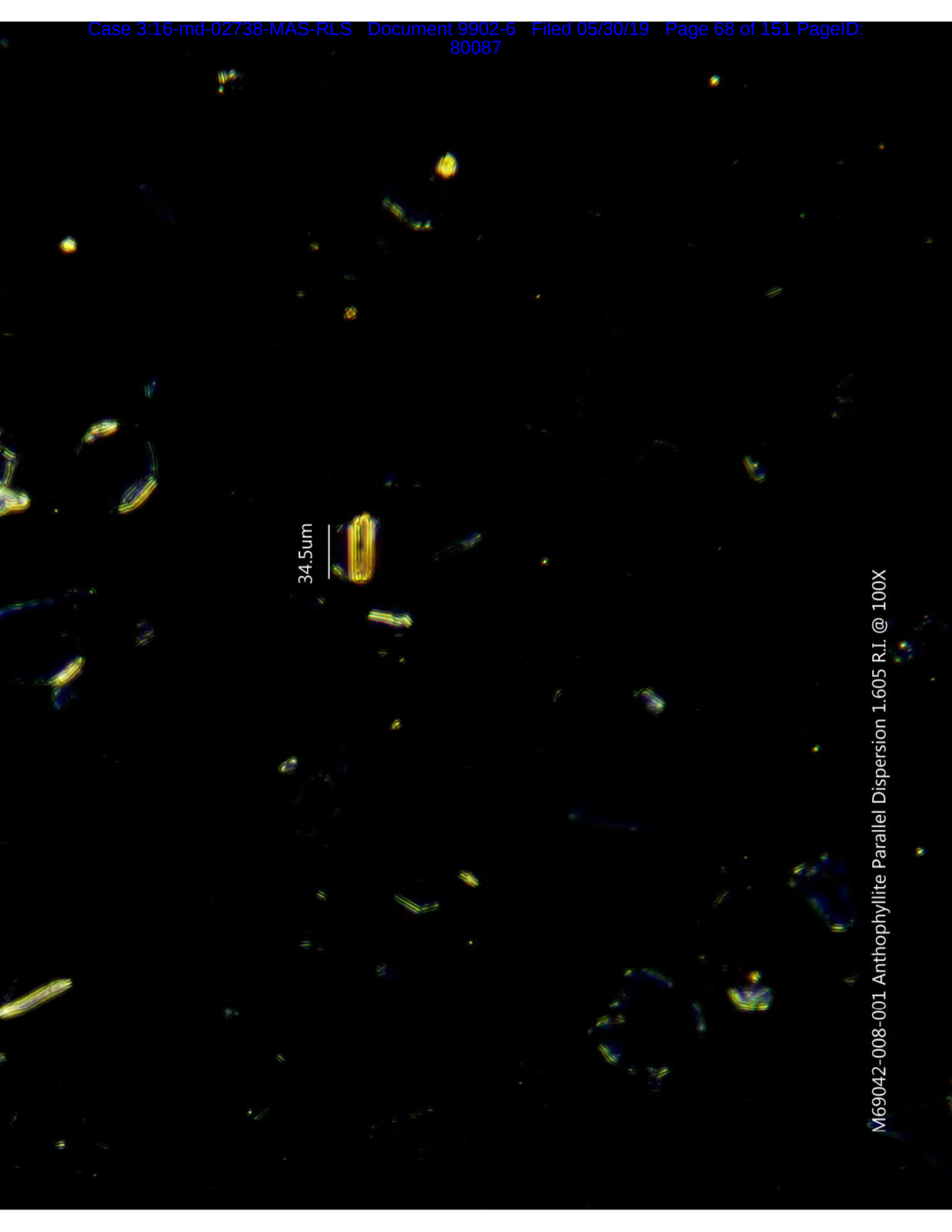
NON FIBROUS COMPONENTS

Opagues _____ X
 Talc _____ X
 Mineral grains _____ X

Binder Description _____

Comments Anthophyllite asbestos observed. X=Materials Detected.

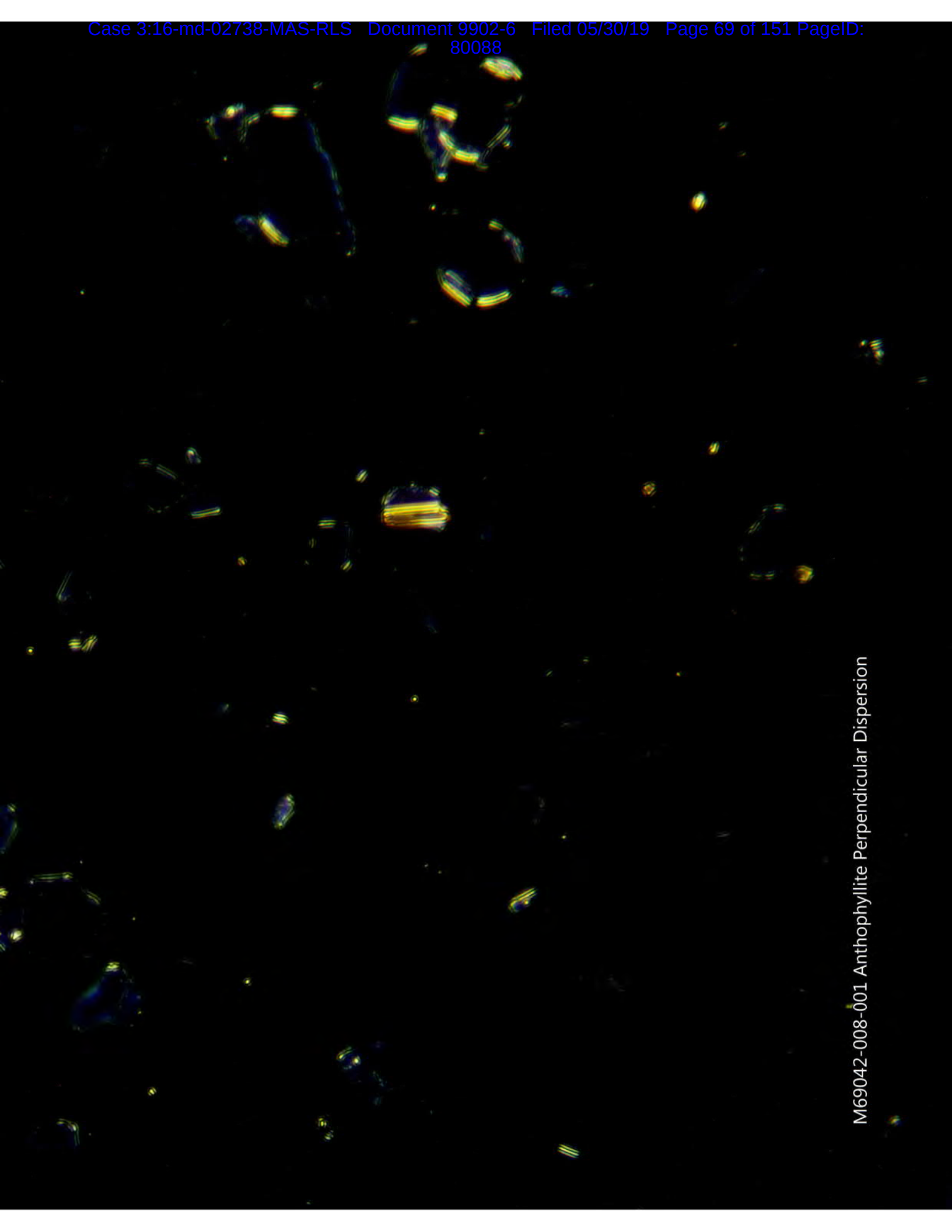
The method detection limit is 1% unless otherwise stated.



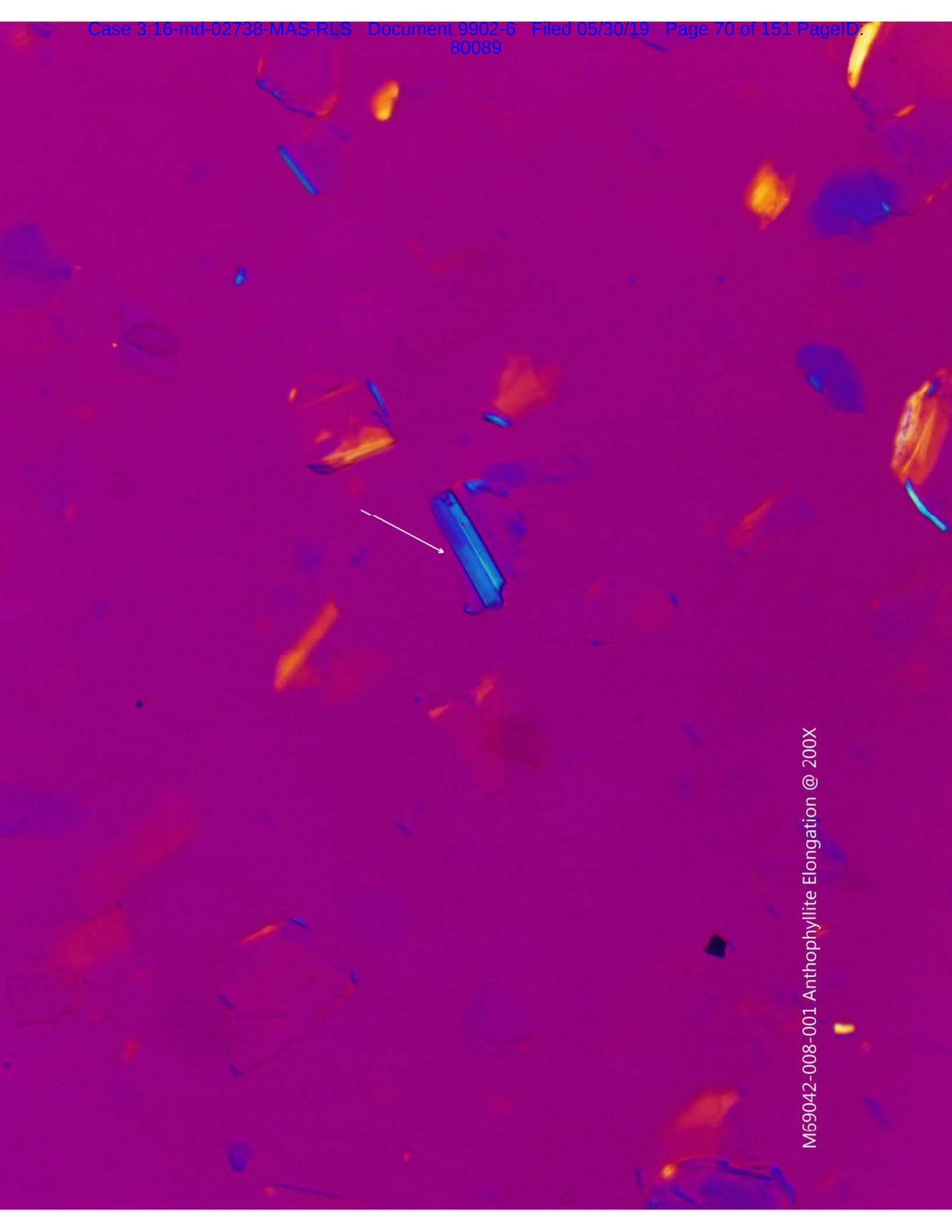
34.5um



M69042-008-001 Anthophyllite Parallel Dispersion 1.605 R.I. @ 100X

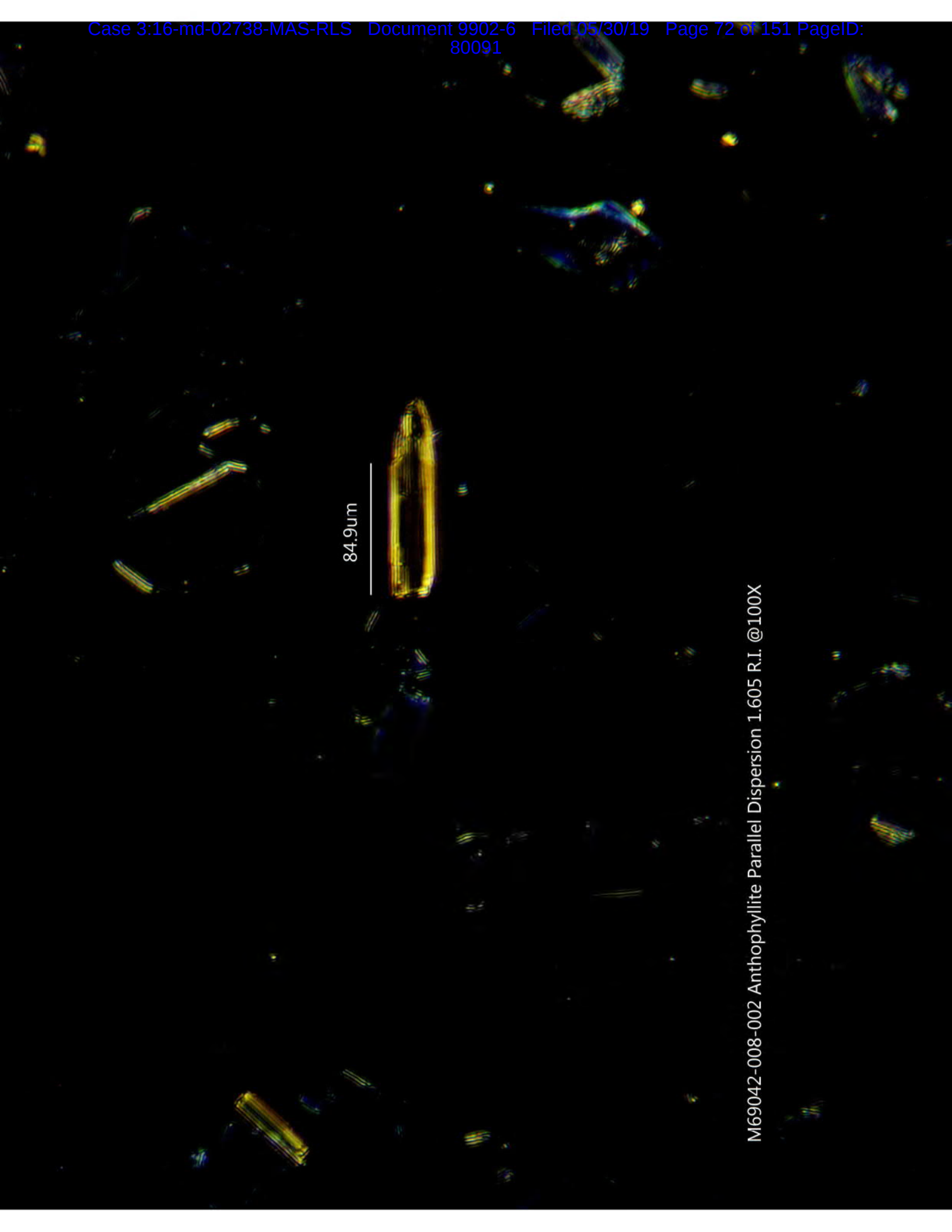


M69042-008-001 Anthophyllite Perpendicular Dispersion



M69042-008-001 Anthophyllite Elongation @ 200X

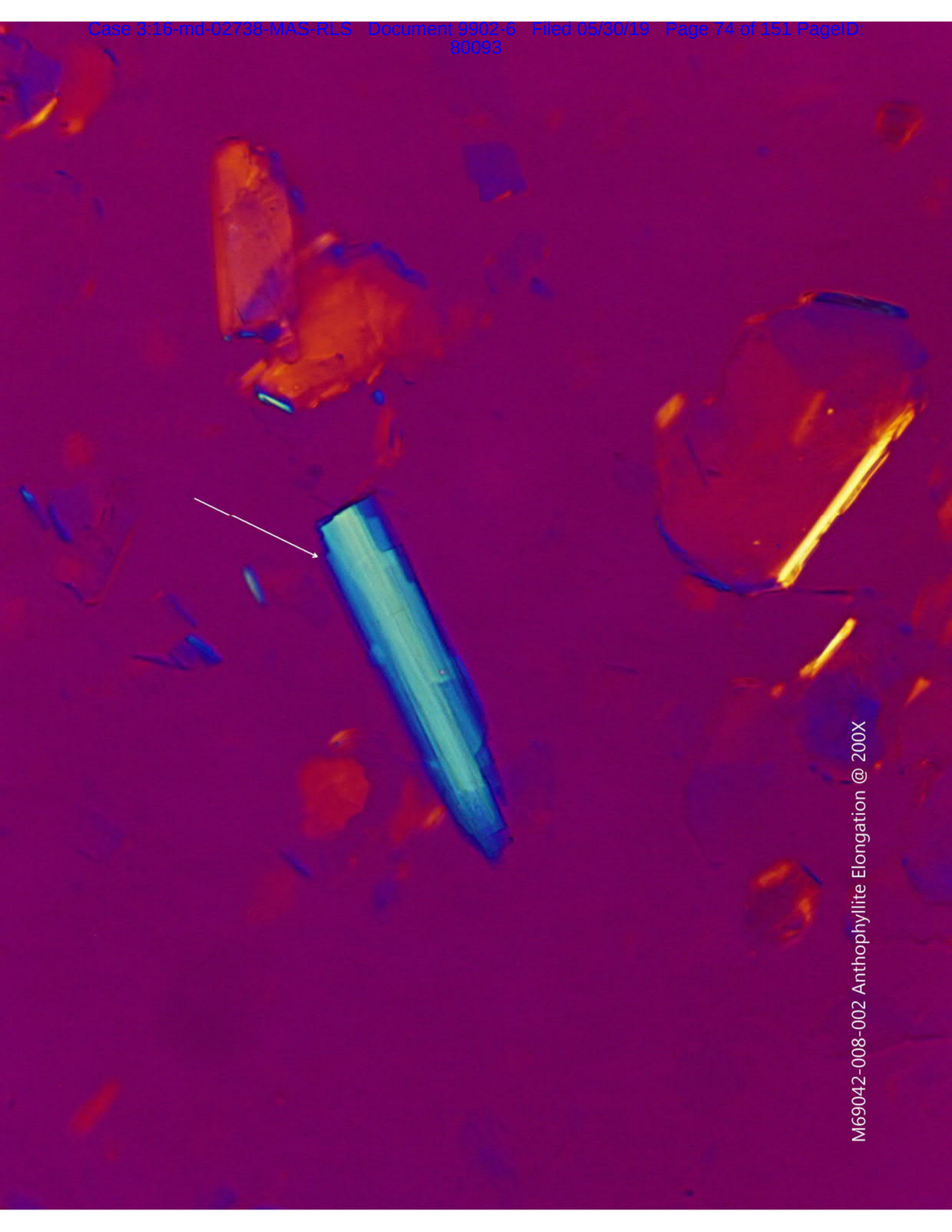
M69042-008-001 Anthophyllite Crossed Polars



84.9um

M69042-008-002 Anthophyllite Parallel Dispersion 1.605 R.I. @100X

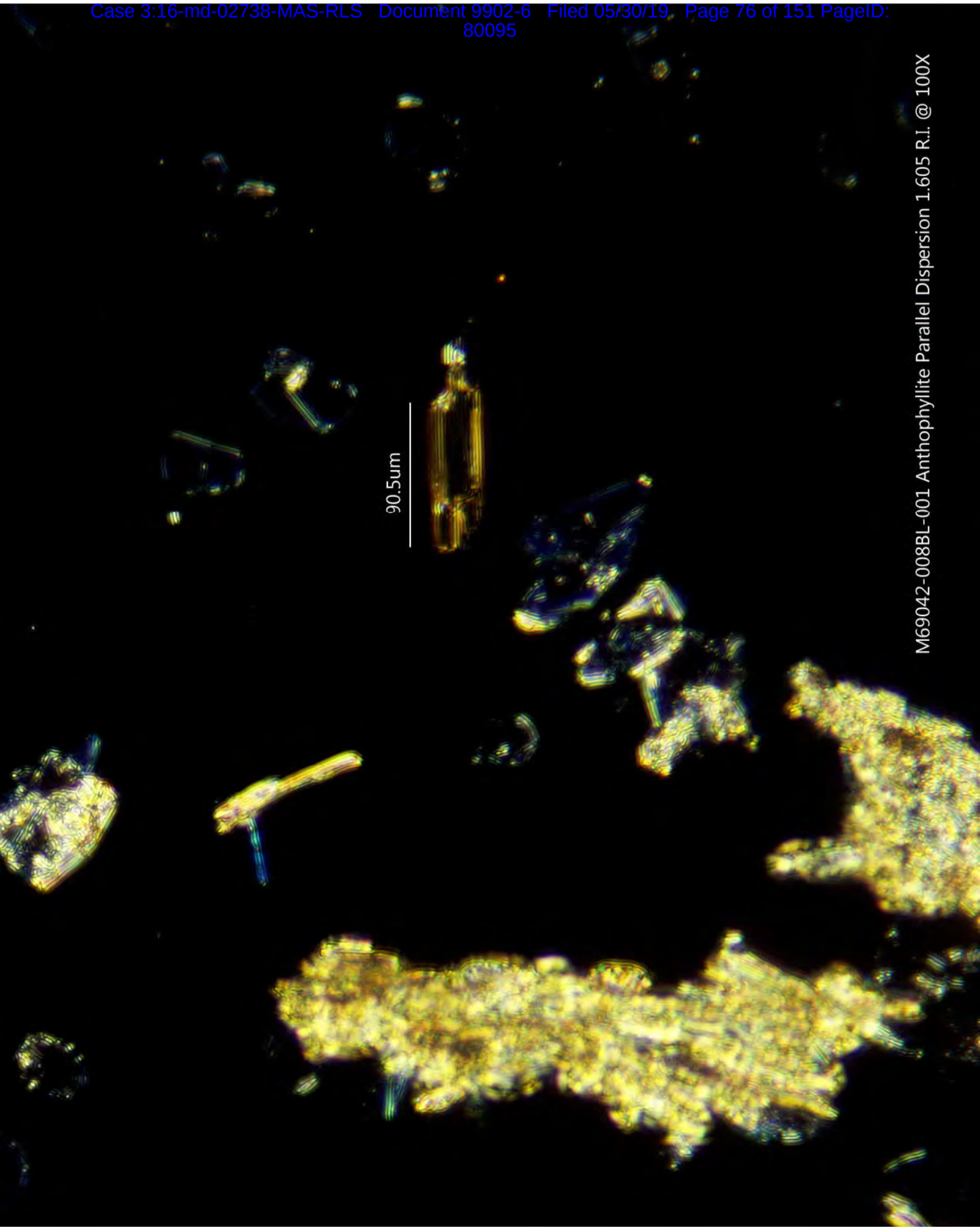
M69042-008-002 Anthophyllite Perpendicular Dispersion

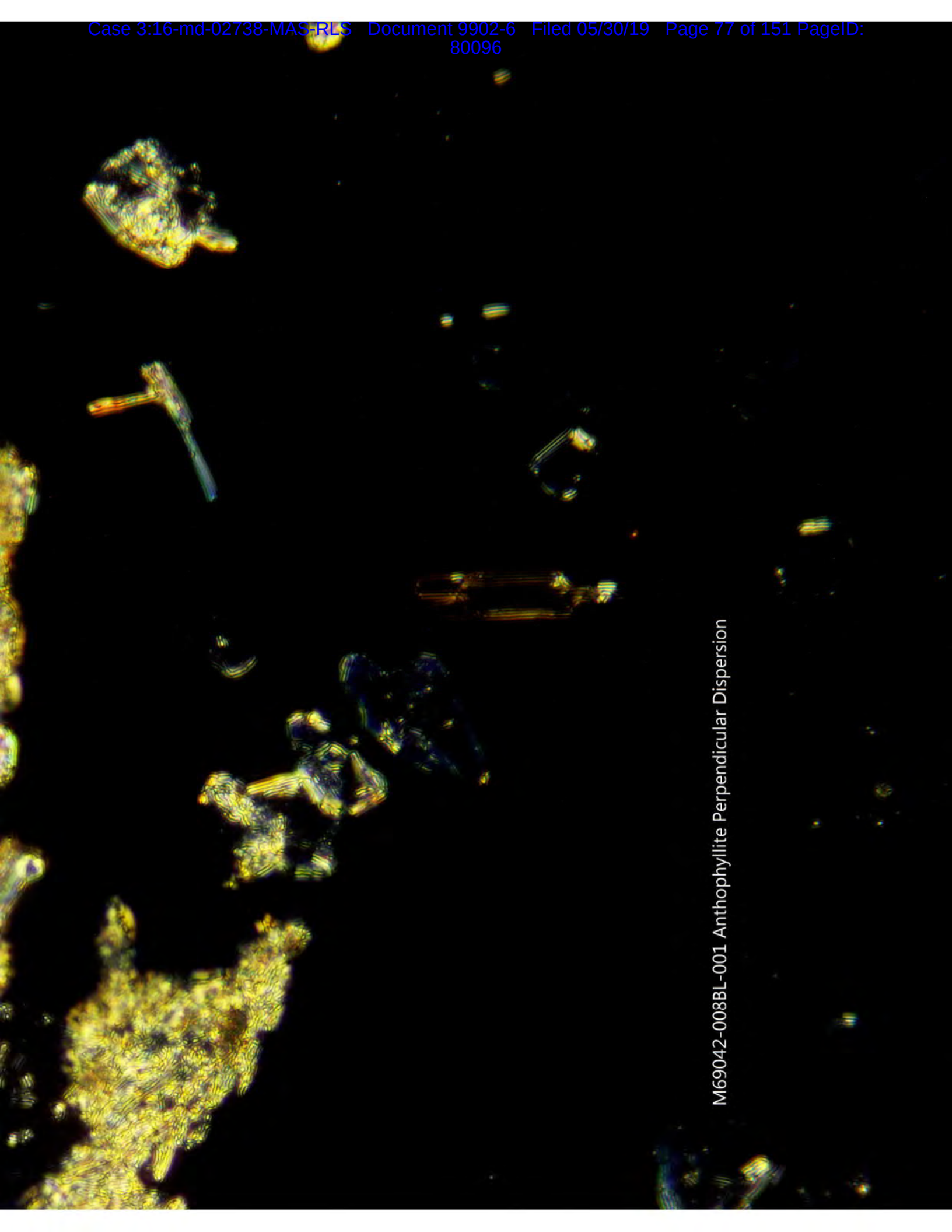


M69042-008-002 Anthophyllite Elongation @ 200X



M69042-008-002 Anthophyllite Crossed Polars





M69042-008BL-001 Anthophyllite Perpendicular Dispersion



M69042-008BL-001 Anthophyllite Elongation @ 200X

M69042-008BL-001 Anthophyllite Crossed Polars

TEM Bulk Talc Structure Count Sheet						
Project/ Sample No.	M69042-008		Grid Box #	8633	No. of Grids Counted	2
Analyst:	Anthony Keeton			Length	Width	G. O. Area
Date of Analysis	10/18/2018 - 10/19/2018 & 10/28/20118 - 10/29/2018		G. O. in microns =	105	105	11025
Initial Weight(g)	0.0303			105	105	11025
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	15%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Examined mm²			1.103

Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
NSD	C1-A1							
NSD	A2							
NSD	A3							
NSD	A4							
NSD	A5							
NSD	A6							
NSD	A7							
NSD	A8							
NSD	A9							
NSD	A10							
NSD	B1							
NSD	B2							
NSD	B3							
NSD	B4							
NSD	B5							
NSD	B6							
NSD	B7							
NSD	B8							
NSD	B9							
NSD	B10							
NSD	C1							
1	C2	Bundle	Anthophyllite	3.9	0.5	7.8	X	X
NSD	C3							
NSD	C4							
NSD	C5							
NSD	C6							
NSD	C7							
NSD	C8							
NSD	C9							
NSD	C10							
NSD	D1							
NSD	D2							
NSD	D3							
NSD	D4							
NSD	D5							
NSD	D6							
NSD	D7							
NSD	D8							
NSD	D9							
NSD	D10							
NSD	E1							
NSD	E2							
NSD	E3							
NSD	E4							
NSD	E5							
NSD	E6							
NSD	E7							
NSD	E8							
NSD	E9							
NSD	E10							

TEM Bulk Talc Structure Count Sheet						
Project/ Sample No.	M69042-008		Grid Box #	8633	No. of Grids Counted	2
Analyst:	Anthony Keeton			Length	Width	G. O. Area
Date of Analysis	10/18/2018 - 10/19/2018 & 10/28/20118 - 10/29/2018		G. O. in microns =	105	105	11025
Initial Weight(g)	0.0303			105	105	11025
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	15%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Examined mm²			1.103

Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
NSD	C2-A1							
NSD	A2							
NSD	A3							
NSD	A4							
NSD	A5							
NSD	A6							
NSD	A7							
NSD	A8							
NSD	A9							
NSD	A10							
2	B1	Bundle	Anthophyllite	7.8	1.5	5.2	X	X
NSD	B2							
NSD	B3							
NSD	B4							
NSD	B5							
NSD	B6							
NSD	B7							
NSD	B8							
NSD	B9							
NSD	B10							
NSD	C1							
NSD	C2							
NSD	C3							
NSD	C4							
NSD	C5							
3	C6	Bundle	Anthophyllite	5.3	0.5	10.6	X	X
NSD	C7							
NSD	C8							
NSD	C9							
NSD	C10							
NSD	D1							
NSD	D2							
NSD	D3							
NSD	D4							
NSD	D5							
NSD	D6							
NSD	D7							
NSD	D8							
NSD	D9							
NSD	D10							
NSD	G1							
NSD	G2							
NSD	G3							
NSD	G4							
NSD	G5							
NSD	G6							
NSD	G7							
NSD	G8							
NSD	G9							
NSD	G10							

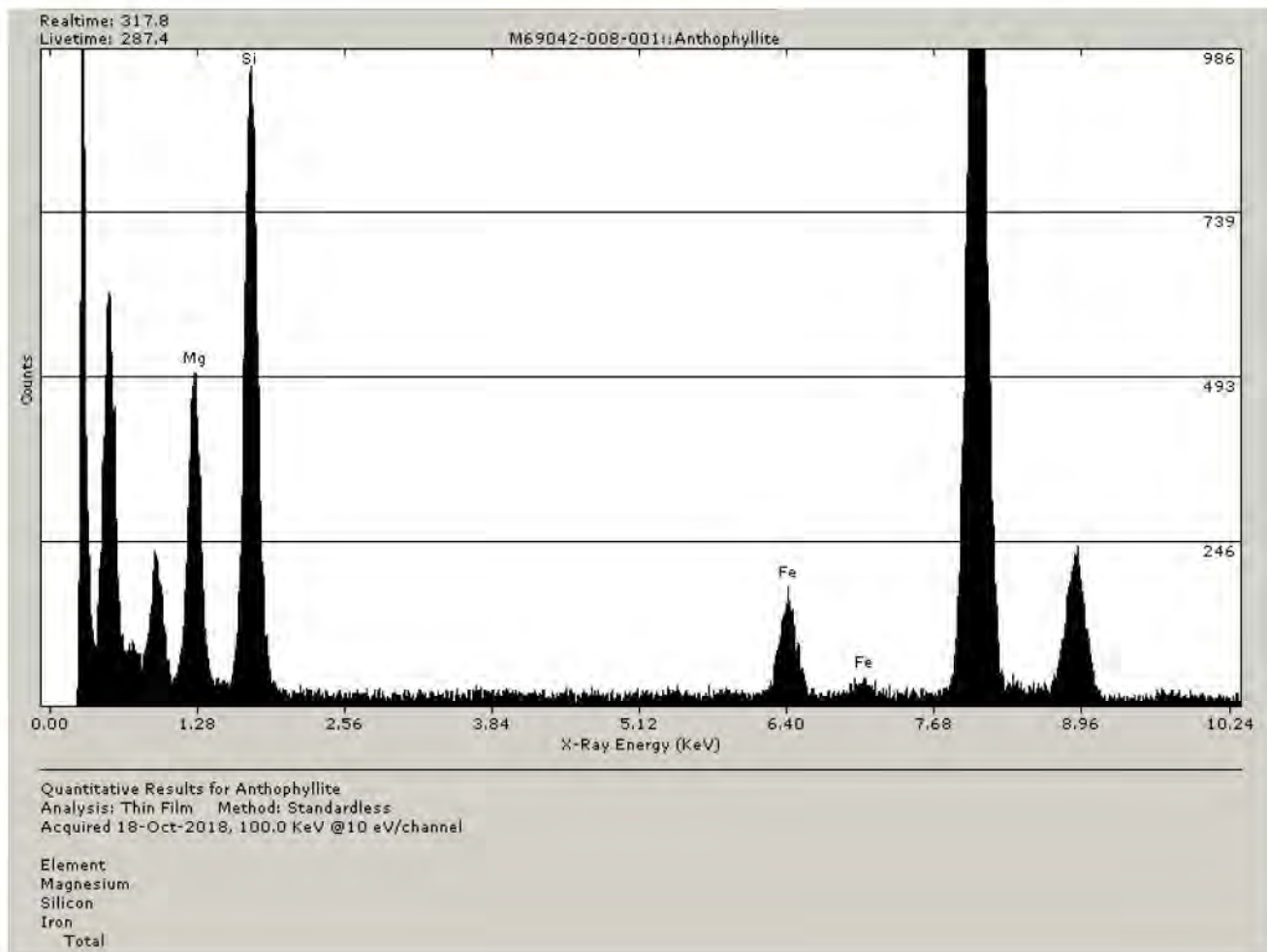
TEM Bulk Talc Structure Count Sheet						
Project/ Sample No.	M69042-008		Grid Box #	8633	No. of Grids Counted	2
Analyst:	Anthony Keeton			Length	Width	G. O. Area
Date of Analysis	10/18/2018 - 10/19/2018 & 10/28/20118 - 10/29/2018		G. O. in microns =	105	105	11025
Initial Weight(g)	0.0303			105	105	11025
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	15%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Examined mm²			1.103

Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
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Org. Sample Wt.	Sample Wt. Post HL Separation	
0.03030	0.03030	g
Percent of Orig. Post Separation	100	(%)

Wt. Of Sample Analyzed	0.00016612	g
Filter size	201.1	mm²
Number of Structures Counted	3	Str.
Structures per Gram of Sample	1.81E+04	Str./g

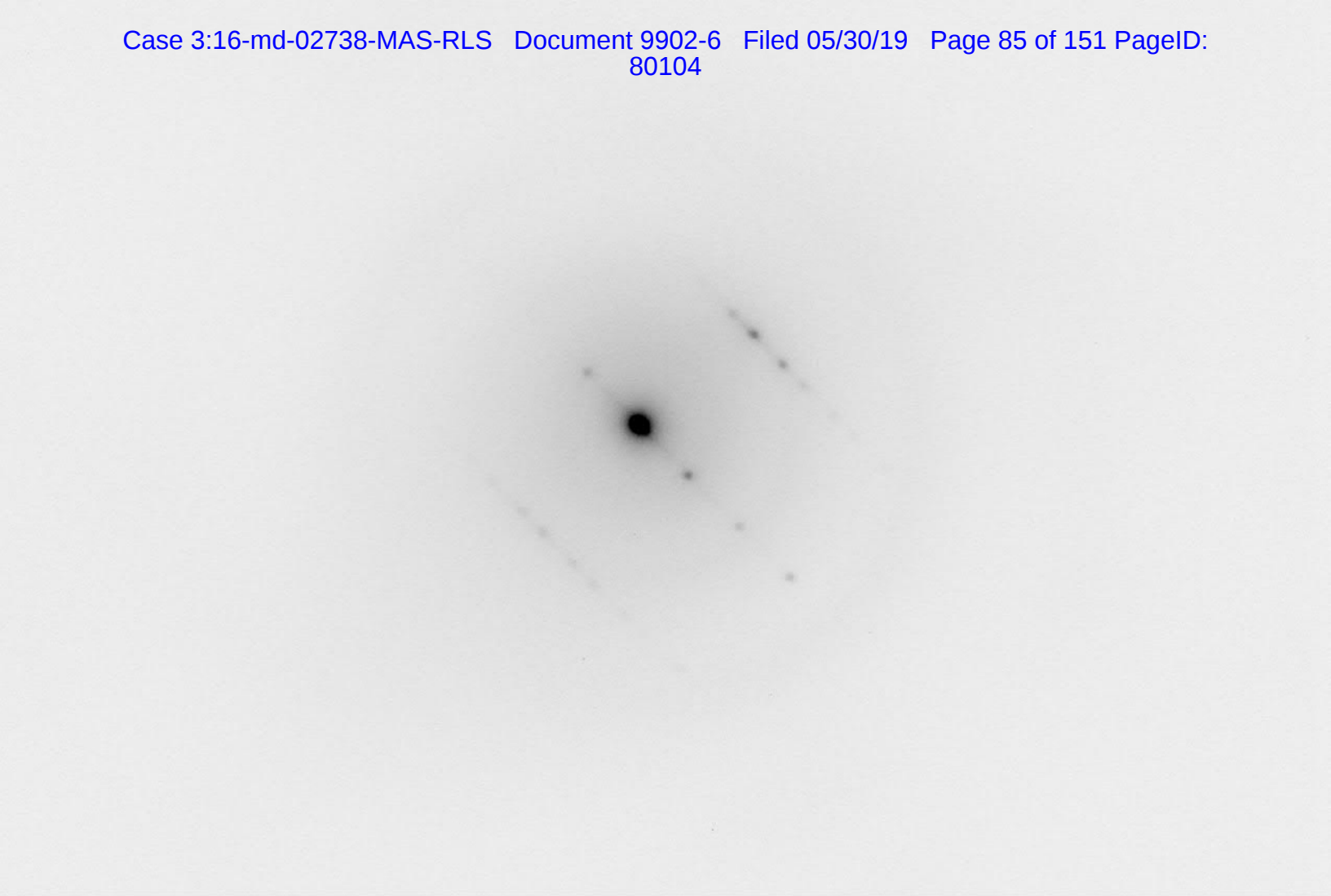
Detection Limit	6.02E+03	Str./g
Analytical Sensitivity	6.02E+03	Str./g



2 4654

M69042-008-001 Anthophyllite Diffraction - 1 @ 50cm

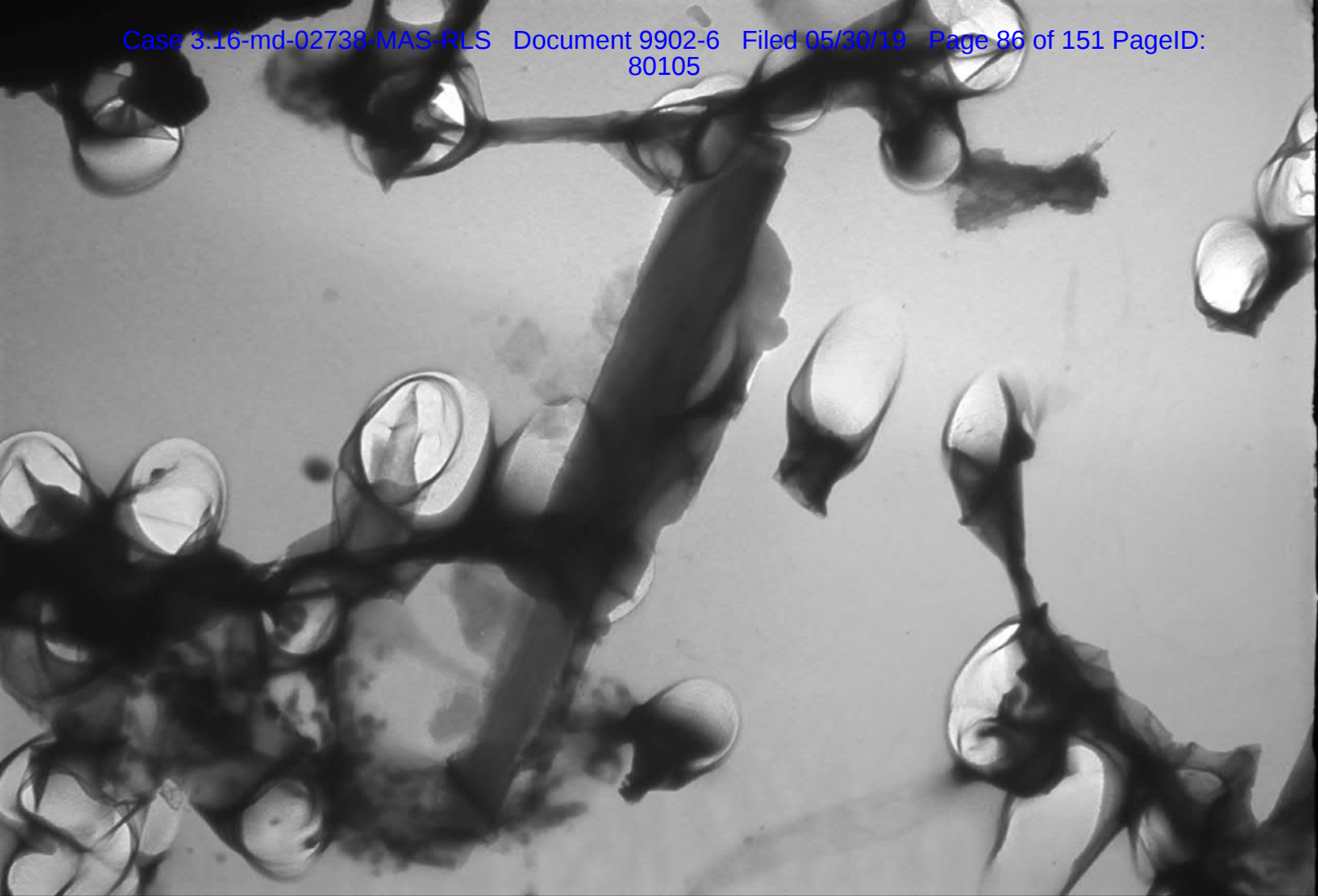
10/18/2018



2 4656

M69042-008-001 Anthophyllite Diffraction - 2 @ 50cm

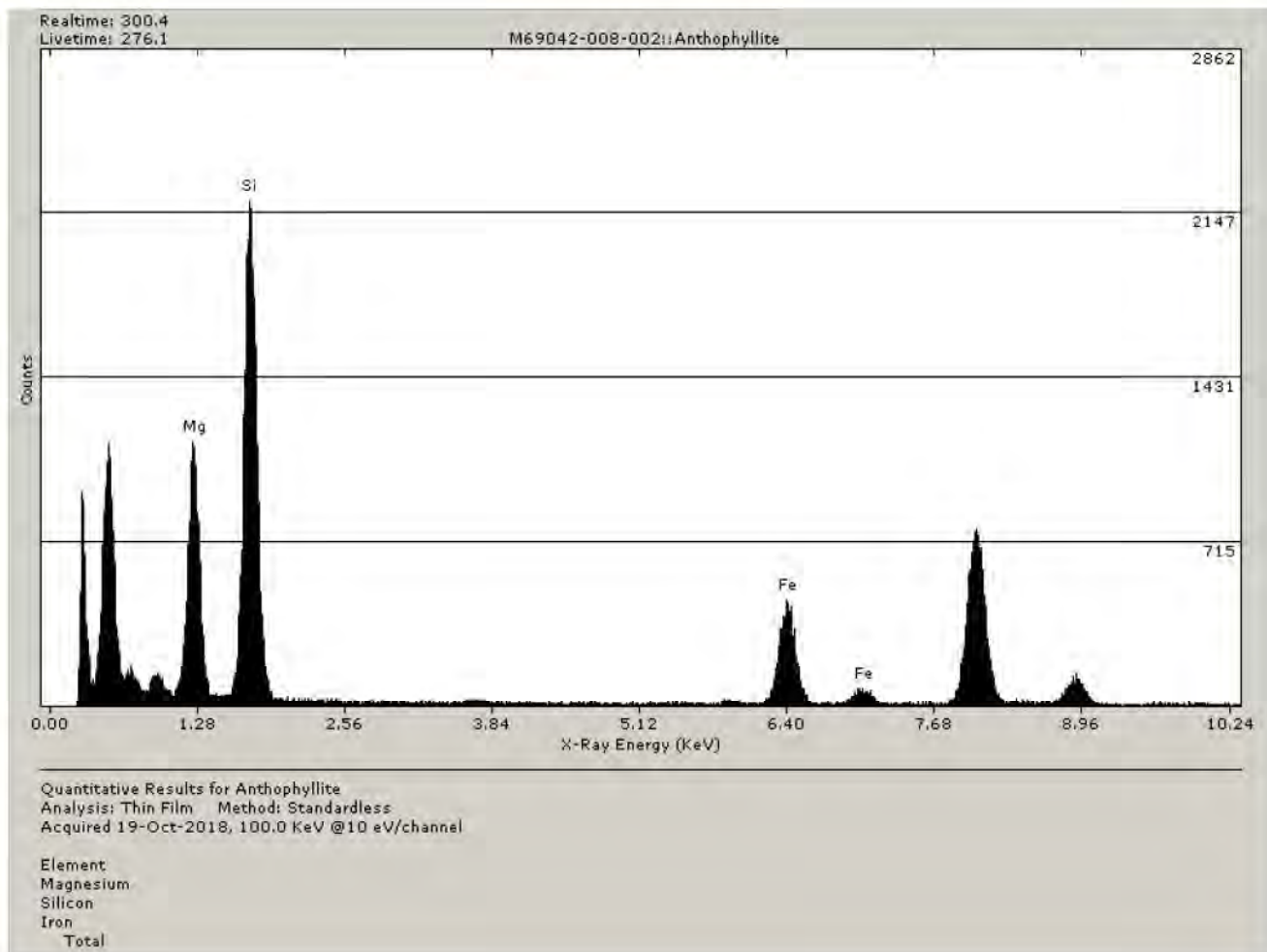
10/18/2018

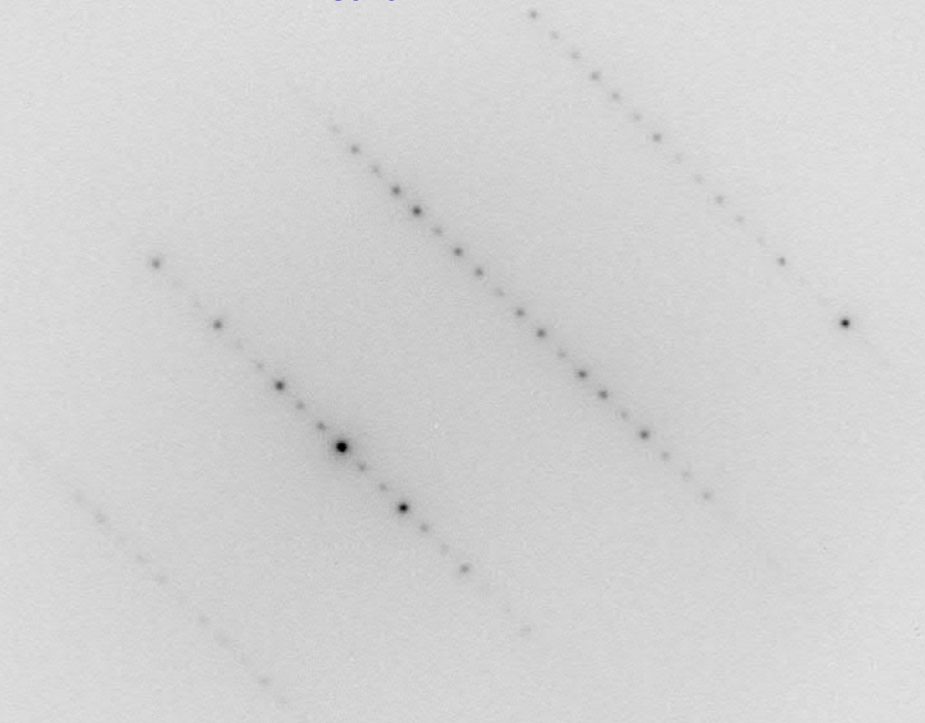


2 4647

M69042-008-001 Anthophyllite (3.9 um x 0.5 um)

10/18/2018





2 4671

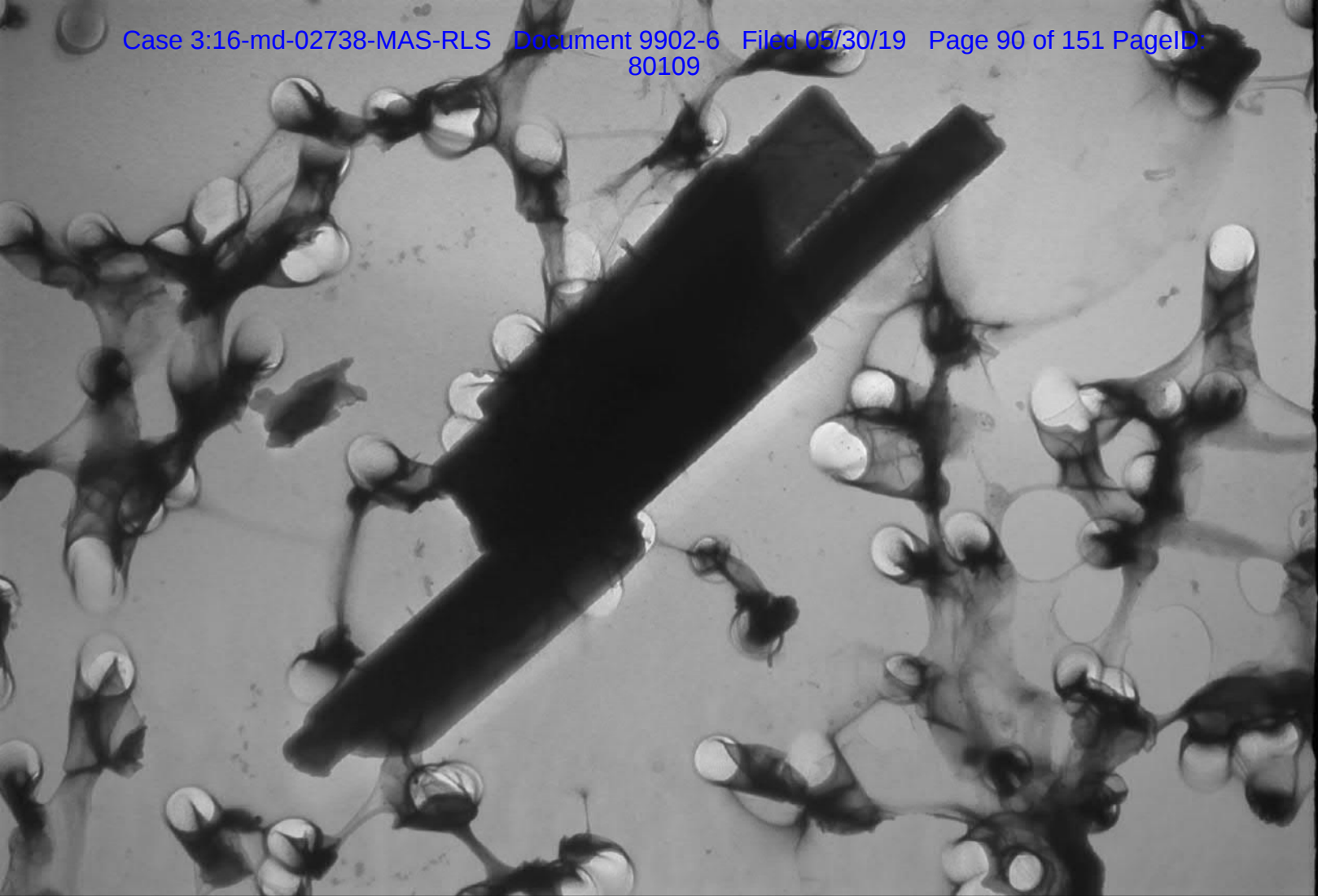
M69042-008-002 Anthophyllite Diffraction - 1 @ 50cm

10/19/2018

2 4814

M69042-008-002 Anthophyllite Diffraction - 2 @ 50cm

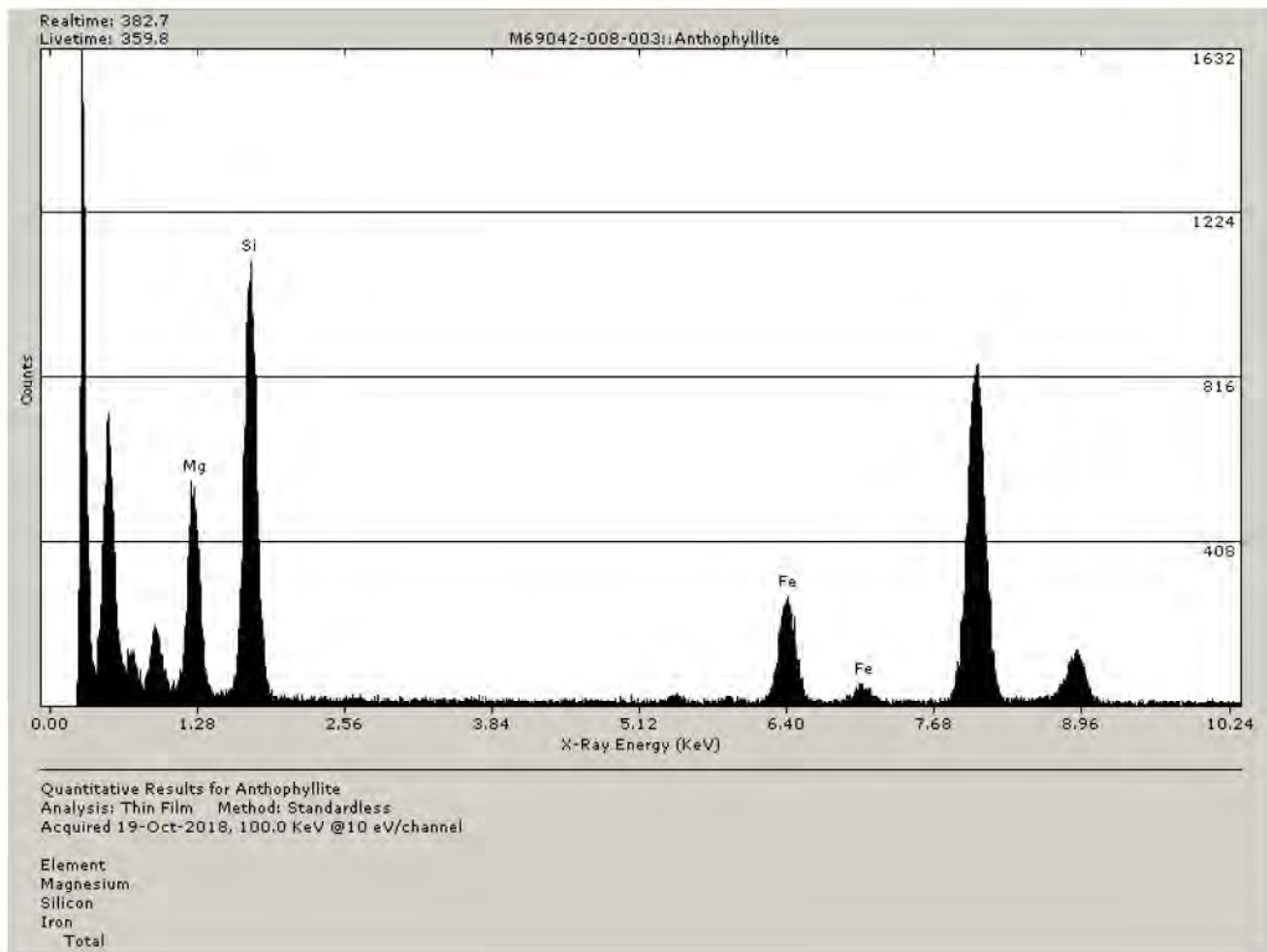
10/29/2018



2 4664

M69042-008-002 Anthophyllite (7.8 um x 1.5 um)

10/19/2018



2 4666

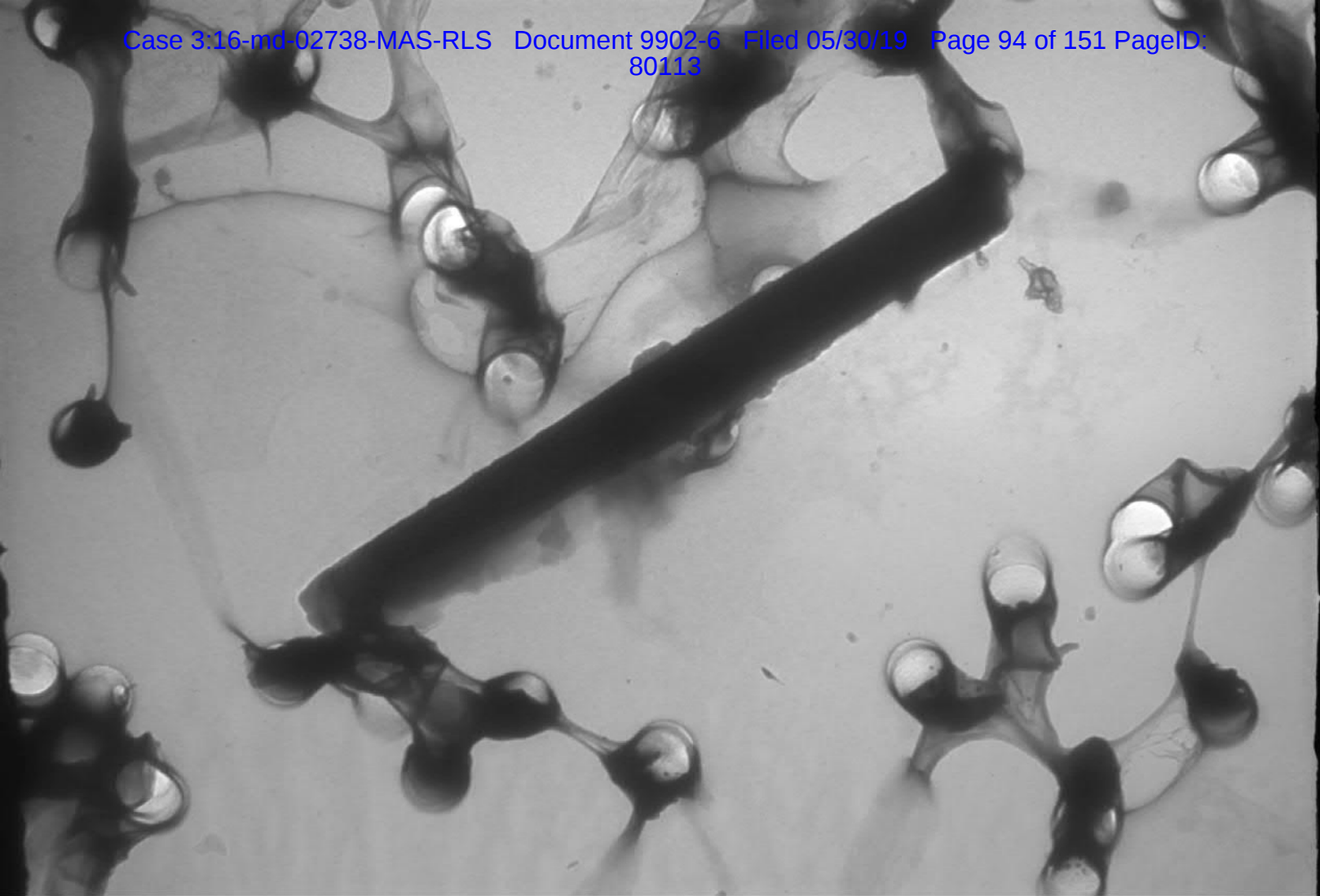
M69042-008-003 Anthophyllite Diffraction - 1 @ 50cm

10/19/2018

2 4816

M69042-008-003 Anthophyllite Diffraction - 2 @ 50cm

10/29/2018



2 4667

M69042-008-003 Anthophyllite (5.3 um x 0.5 um)

10/19/2018

TEM Bulk Talc Structure Count Sheet						
Project/ Sample No.	M69042-008		Grid Box #	8633	No. of Grids Counted	2
Analyst:	Anthony Keeton			Length	Width	G.O. Area
Date of Analysis	10/18/2018 - 10/19/2018 & 10/28/20118 - 10/29/2018		G. O. in microns =	105	105	105
Initial Weight(g)	0.03030			105	105	105
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	15%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Examined mm²			1.103

Str. #	Grid Opening	Str./Asb. Type	Length	Width	Ratio	SAED	EDS
NSD	C1-A1					No Fibrous Talc Observed	

Section 20



Verified Analysis Count Sheet

Date: 10/31/18

SampleID: 20180070-07D

Analyst: Anthony Keeton

Grid Square ID: Grid-1, 2, 3, 4

Structure No.	Length(μm)	Width(μm)	Type(F,B,C)	Sketch	ID	Verified(Y/N)
1	3.5	0.25	F	Diff = 2-4852 Image = 2-4853	Antho	Y
2	6.0	0.4	B	Diff = 2-4856 Image = 2-4855	Antho	Y
3	7.5	0.2	B	Diff = 2-4858 Image = 2-4857	Antho	Y
4	11	0.6	B	Diff = 2-4860 Image = 2-4859	Antho	Y
5	4	0.25	B	Diff = 2-4864 Image = 2-4862	Antho	Y
6	14	1.1	B	Diff = 2-4867 Image = 2-4865	Antho	Y
7	8.5	0.4	B	Diff = 2-4869 Image = 2-4868	Antho	Y
8	9.0	0.7	B	Diff = 2-4875 Image = 2-4871	Antho	Y
9	-	-	-	Grid-4-H4 Torn	-	N

1-B8

2-C2

2-C5

2-C7

2-C9

2-C10

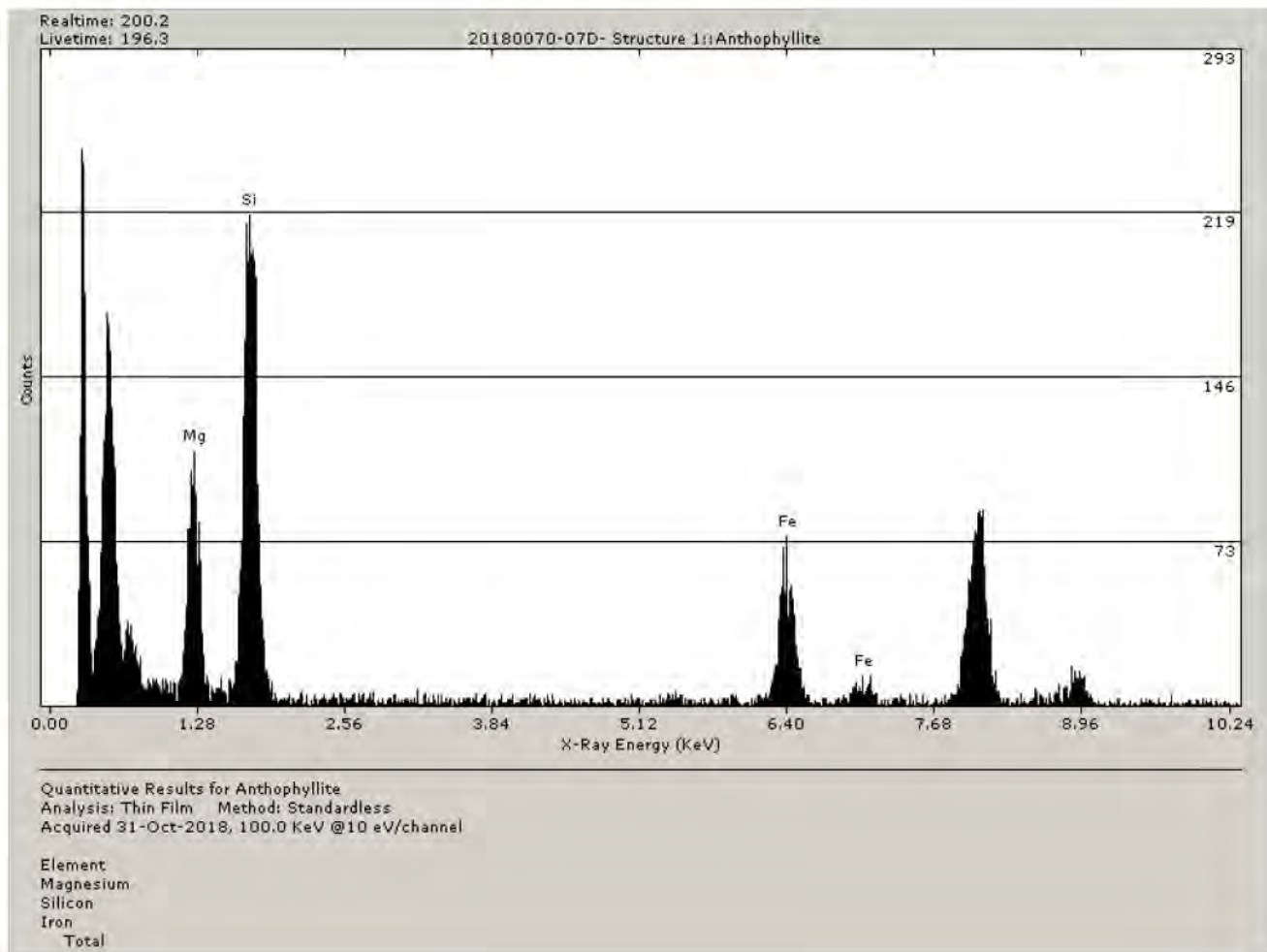
3-IS

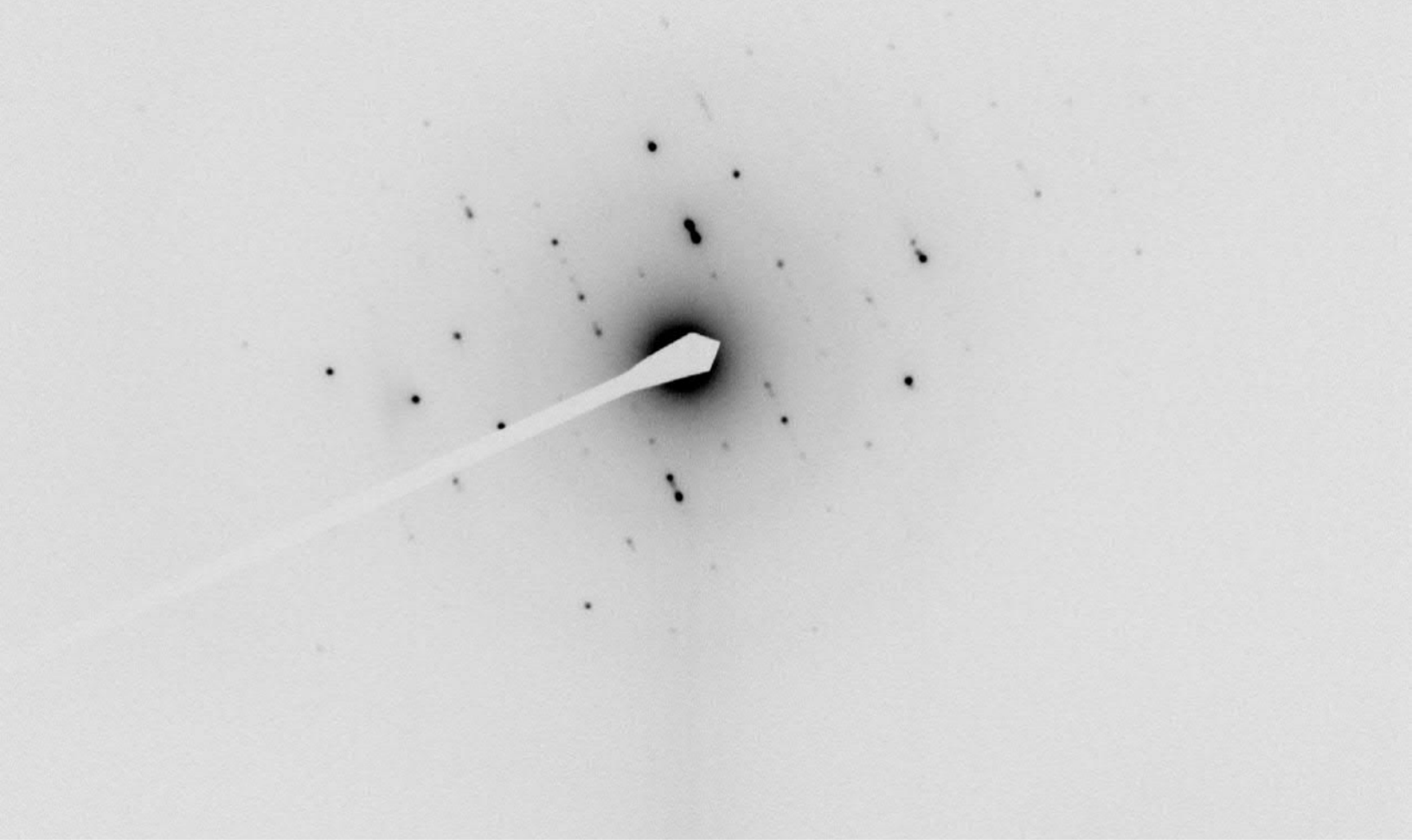
4-H4

Total No. of Structures: 8
 True Positives:
 False Positives:
 False Negatives:

PG. 1 of 1

Could not verify structure-9 in Grid 4-H4 due to torn replica

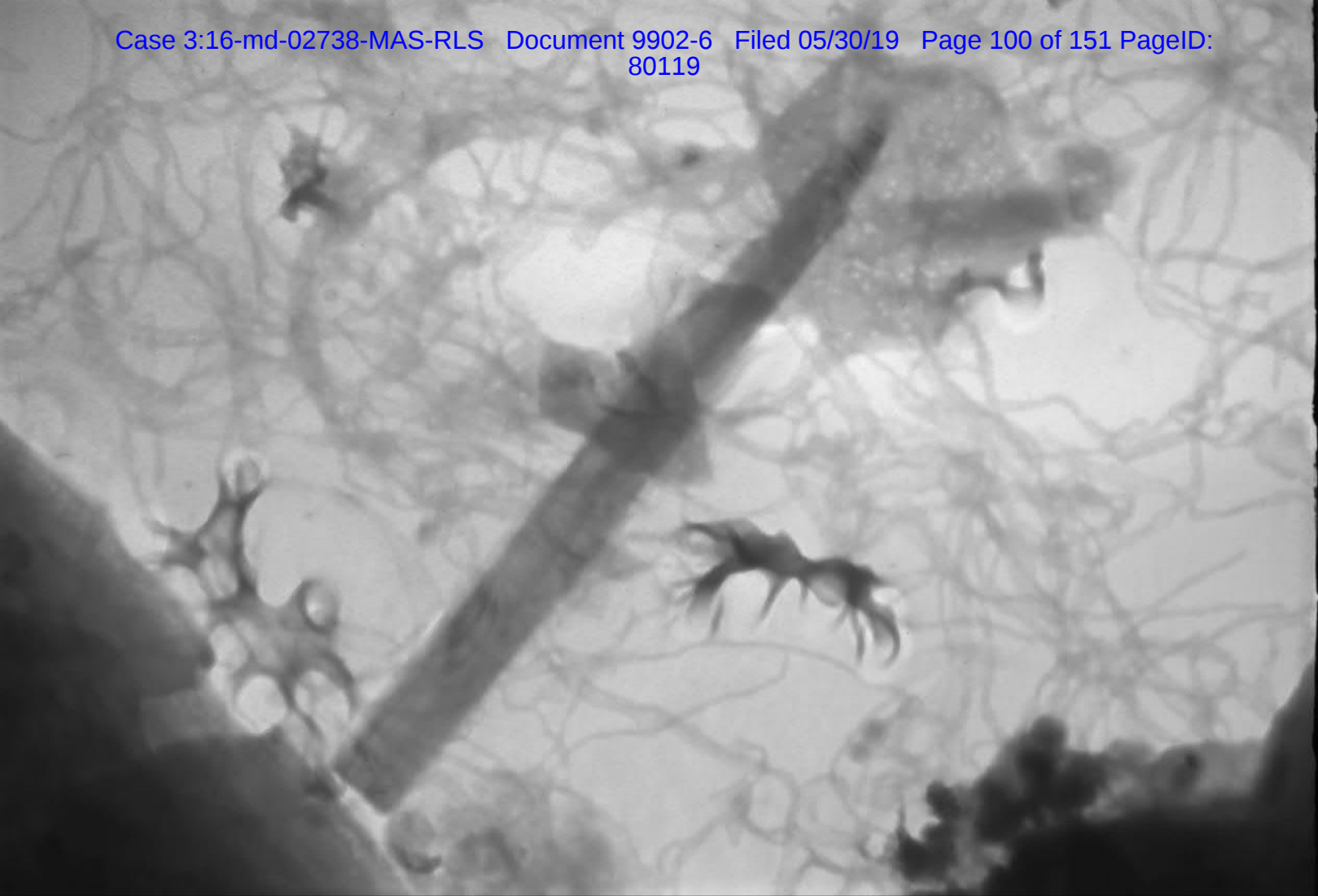




2 4852

20180070-7D- Structure 1 Anthophyllite Diffraction @ 50cm

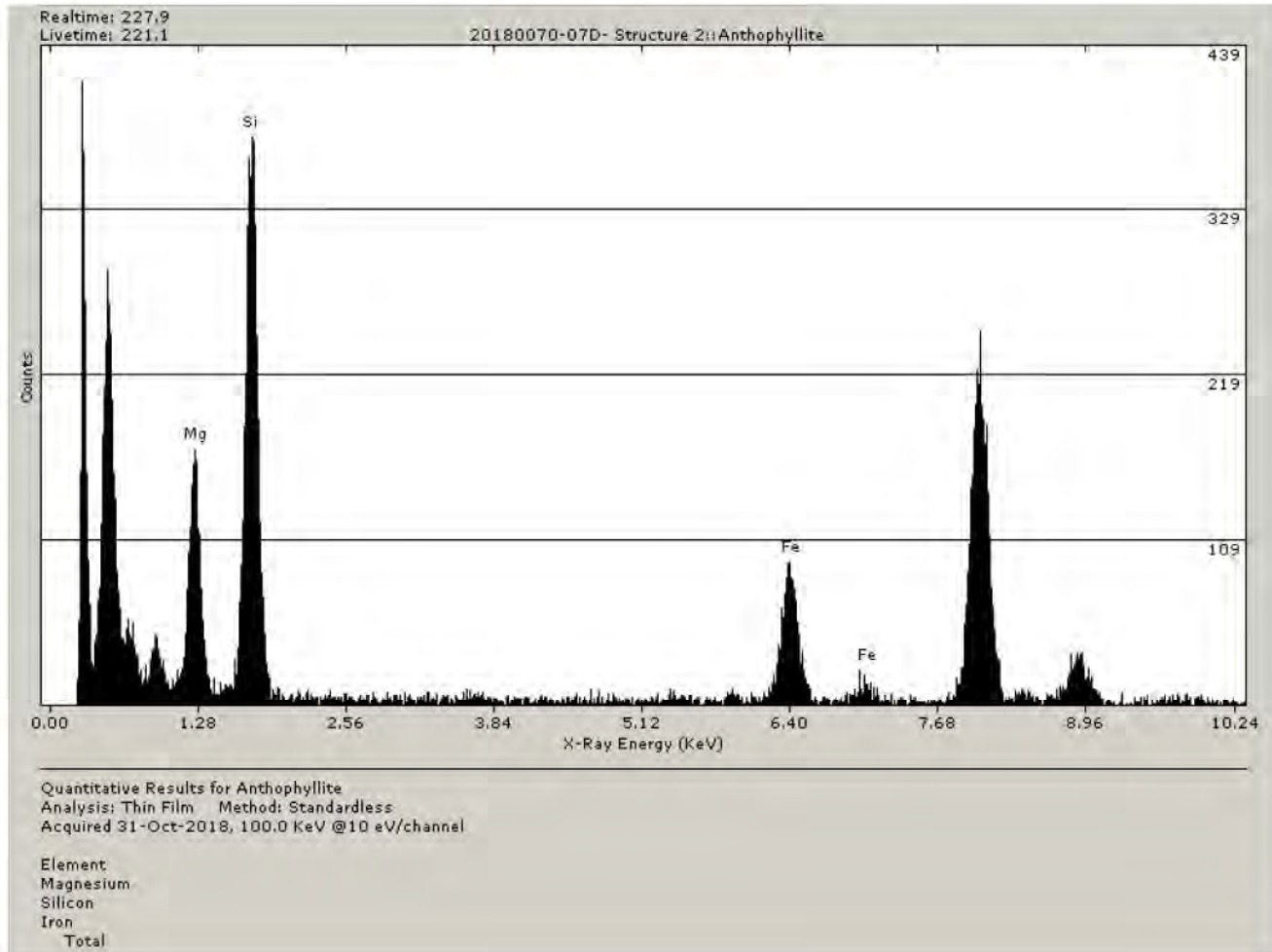
10/31/2018

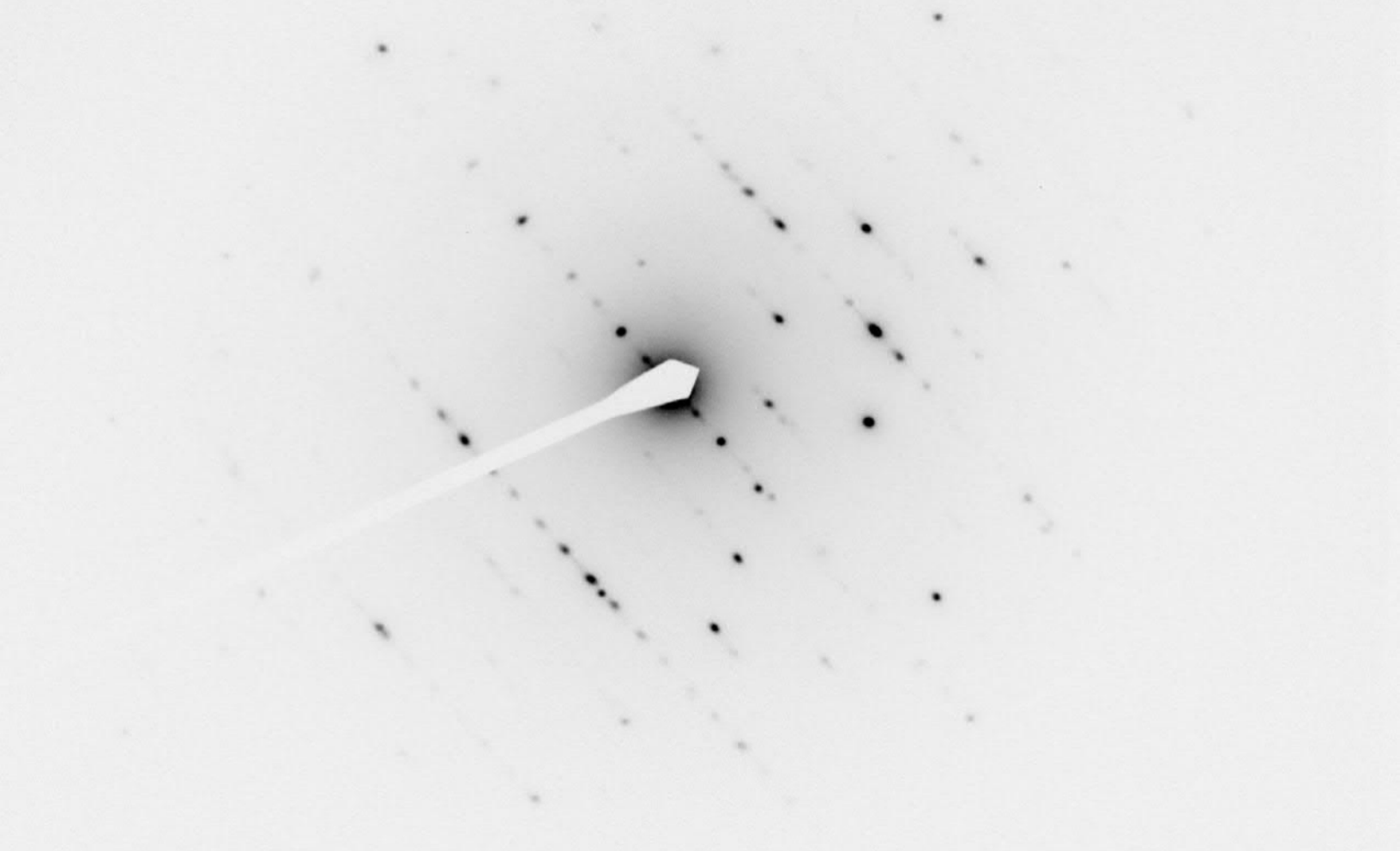


2 4853

20180070-07D- Structure 1 Anthophyllite (3.5 um x 0.25 um)

10/31/2018

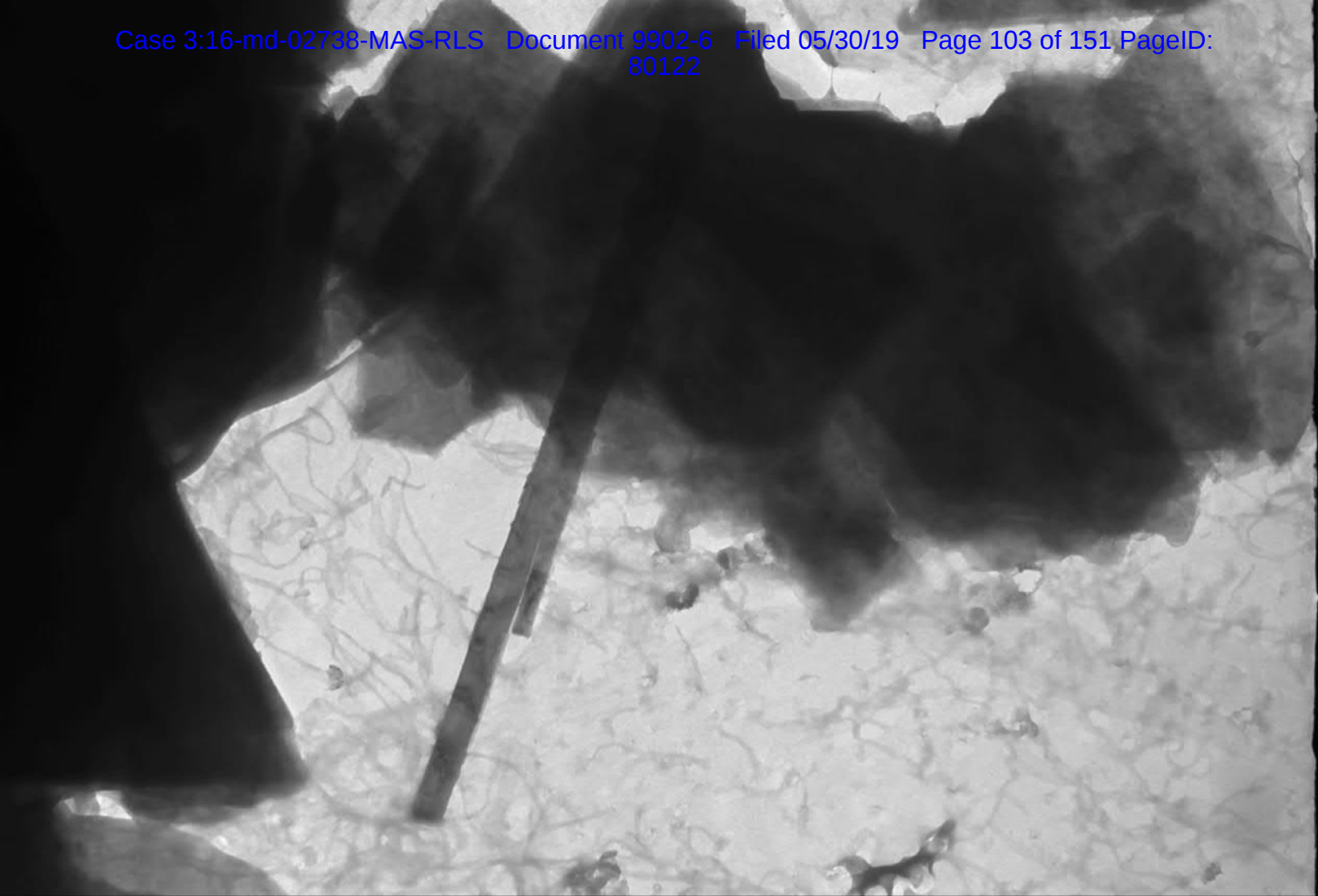




2 4856

20180070-07D Structure 2 Diffraction @ 50cm

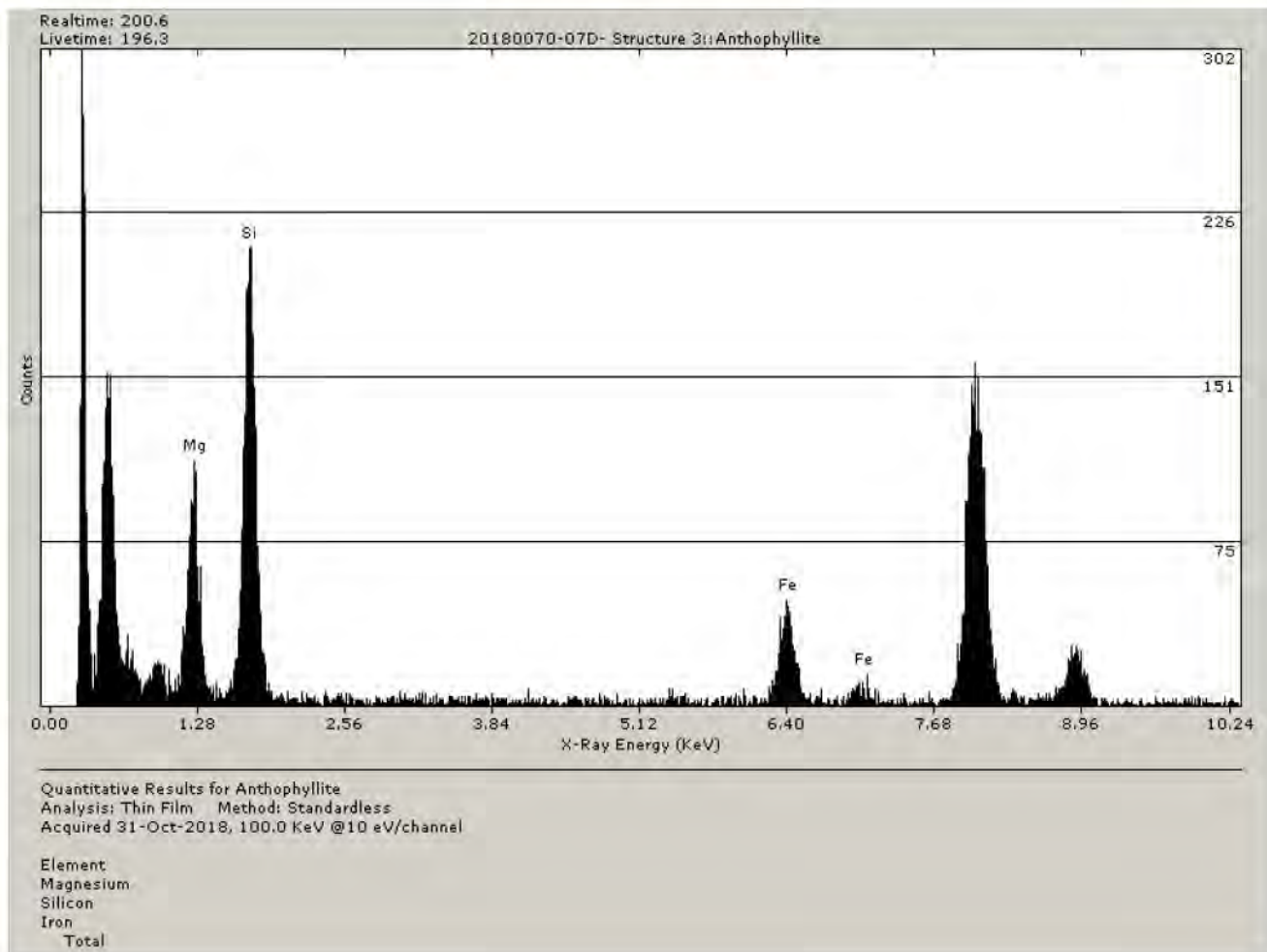
10/31/2018

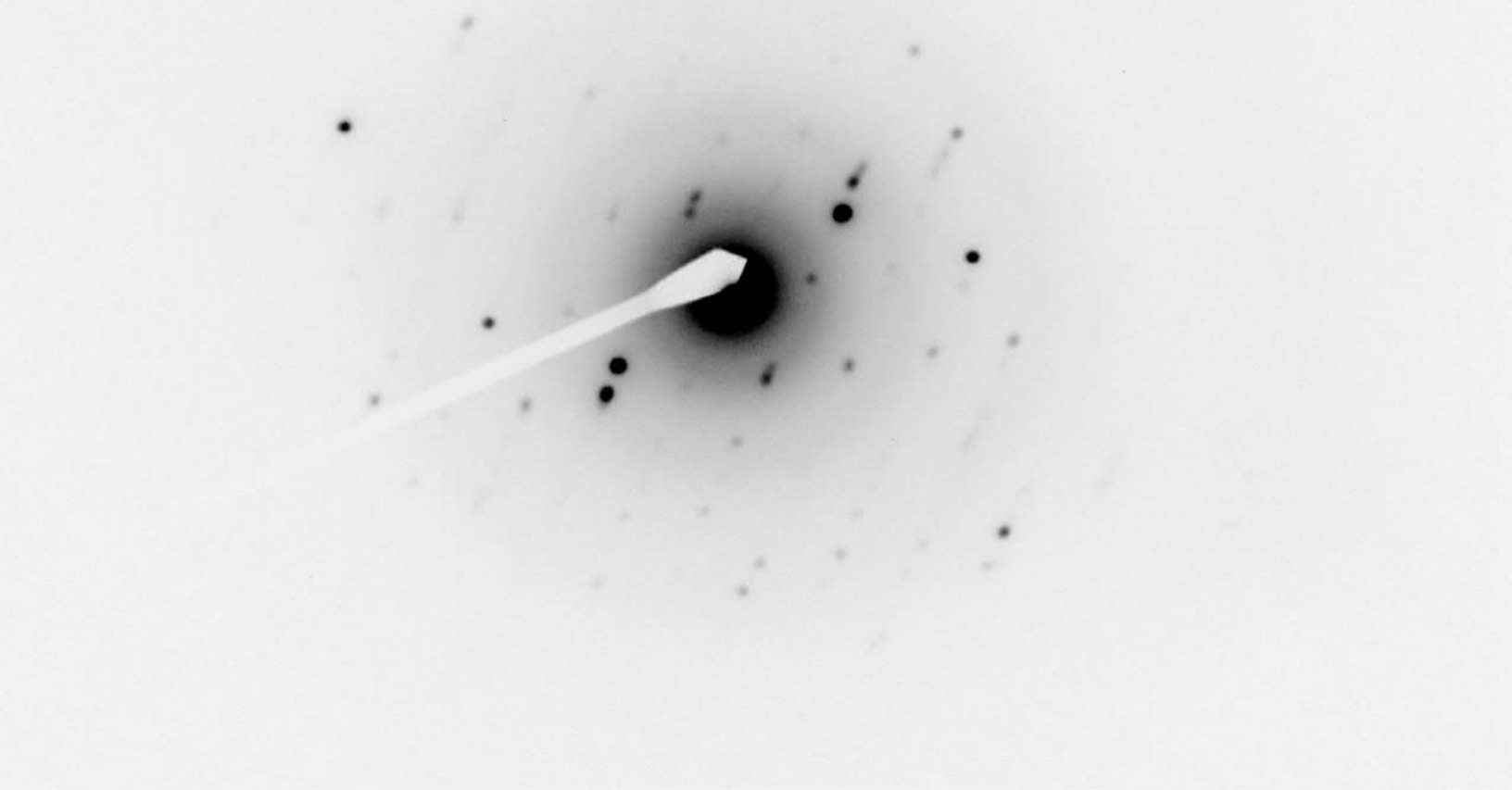


2 4855

20180070-07D Structure 2 Anthophyllite (6.0 um x 0.4 um)

10/31/2018

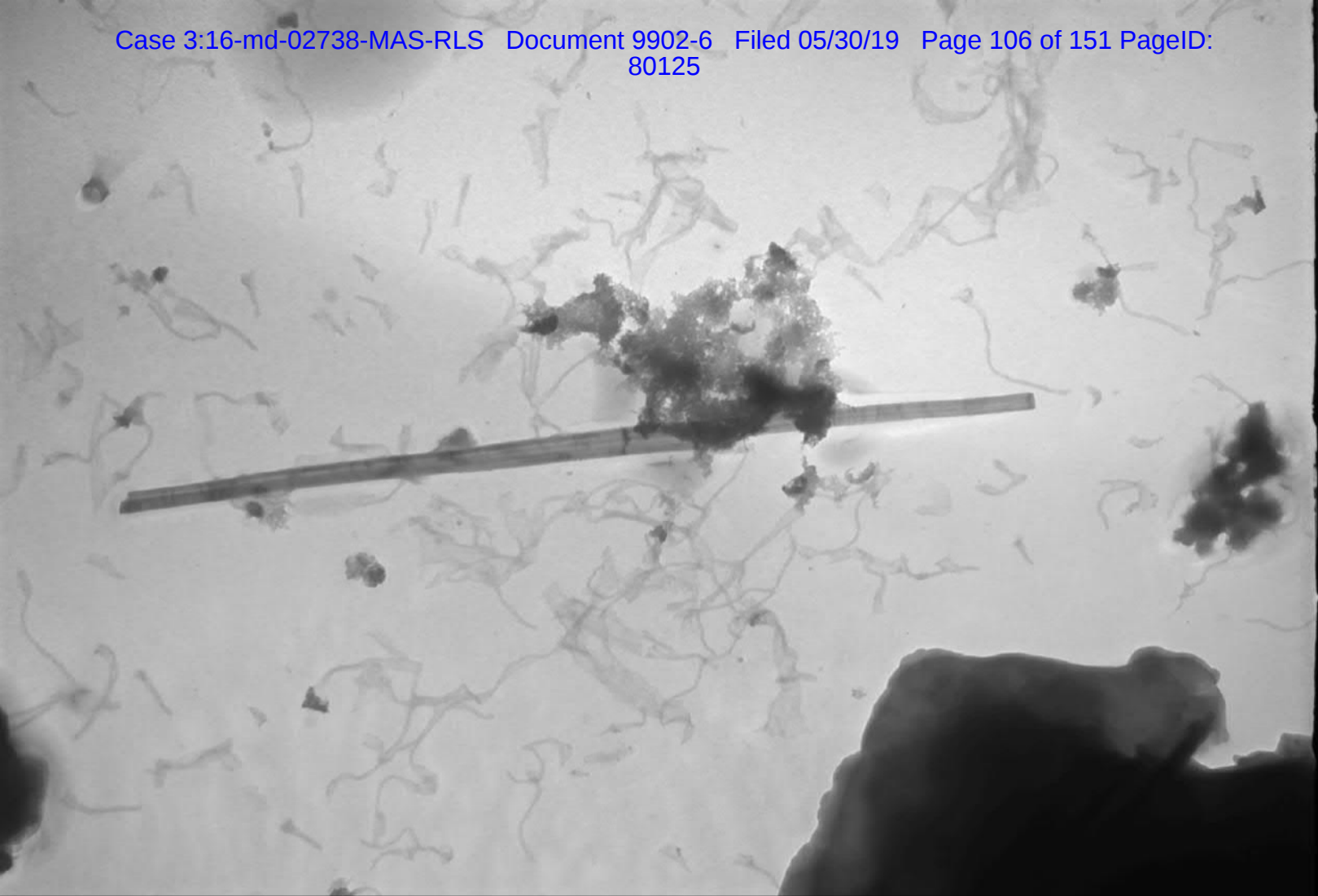


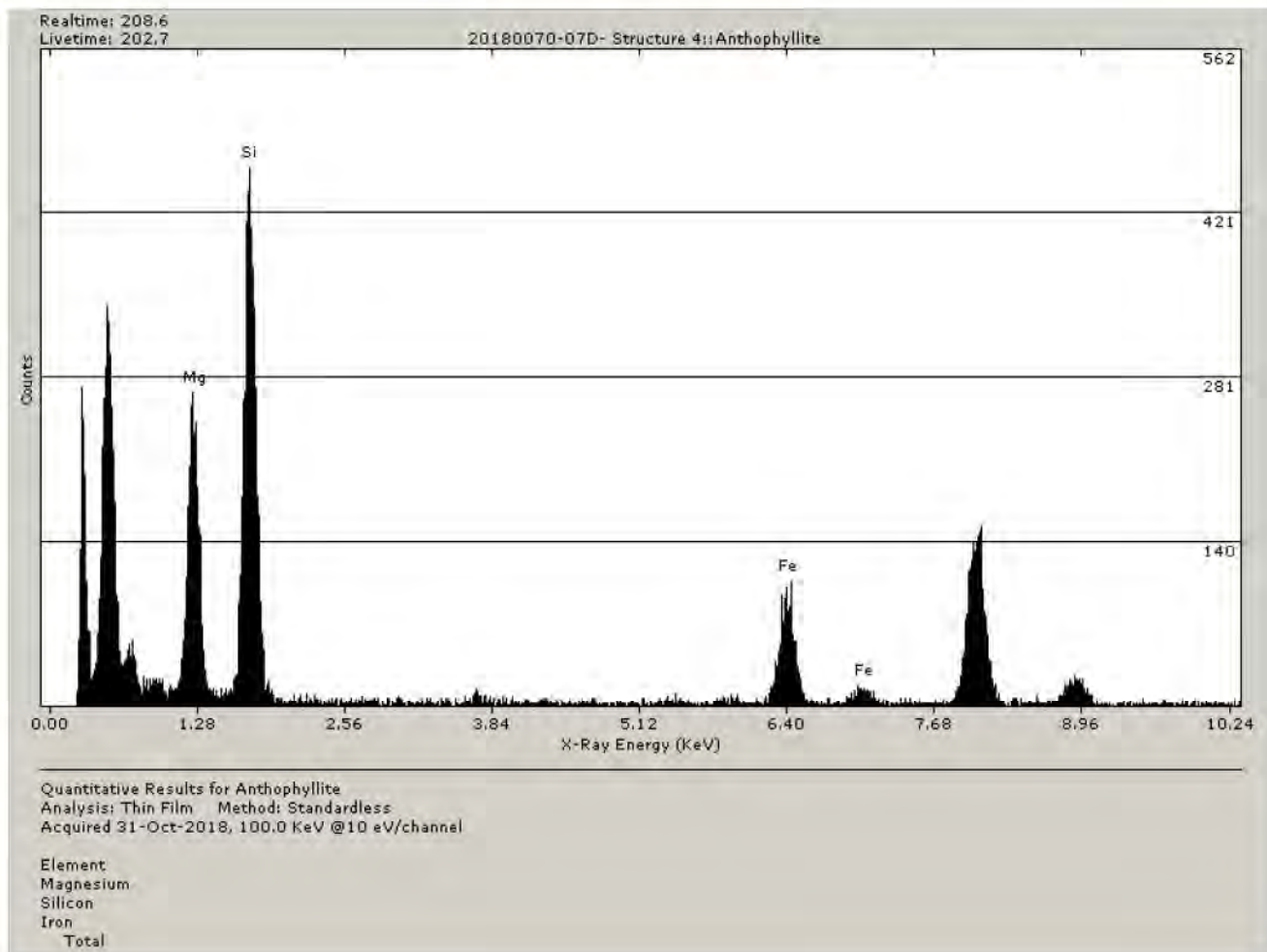


2 4858

20180070-07D Structure 3 Anthophyllite Diffraction @ 50cm

10/31/2018





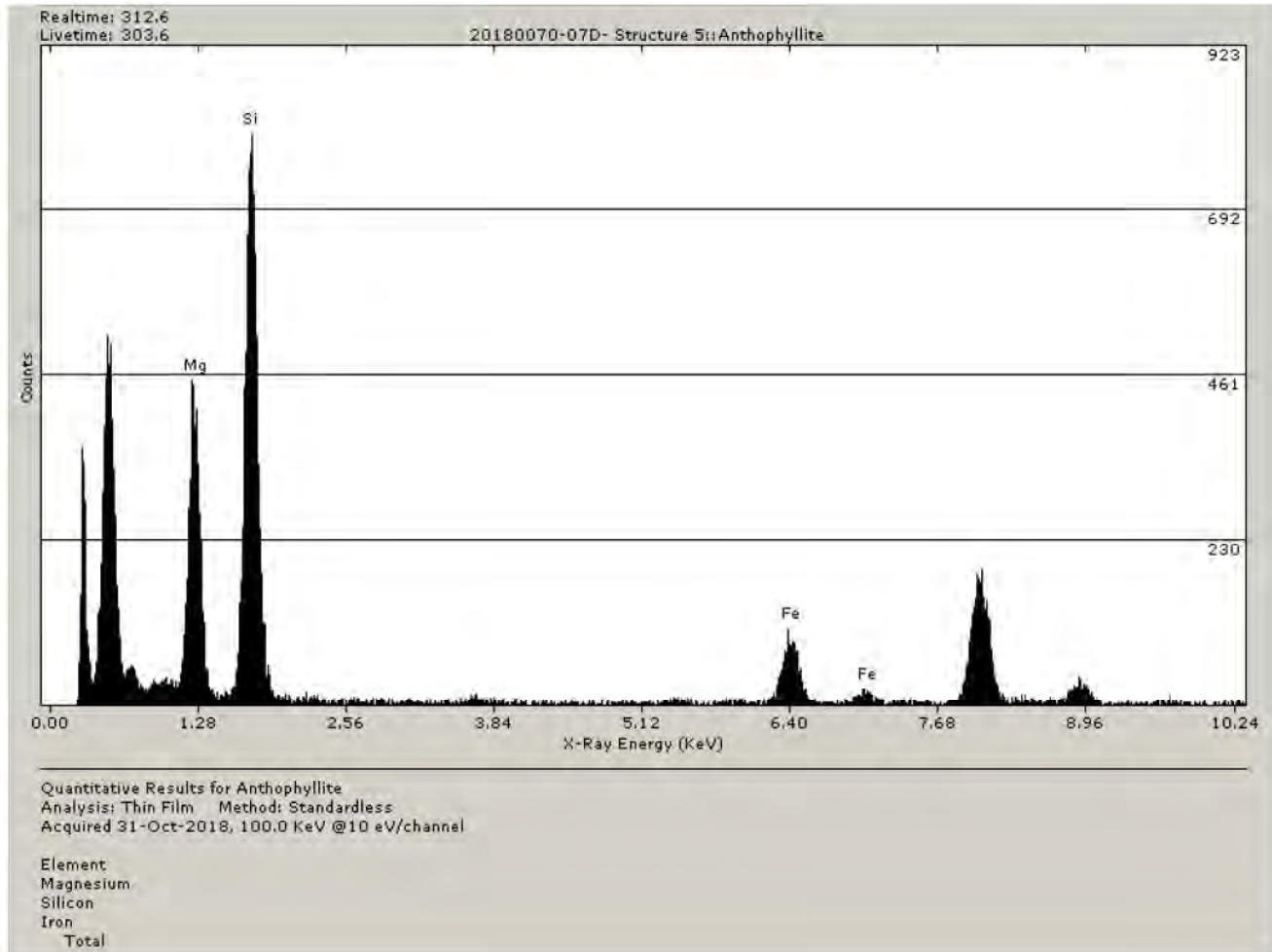


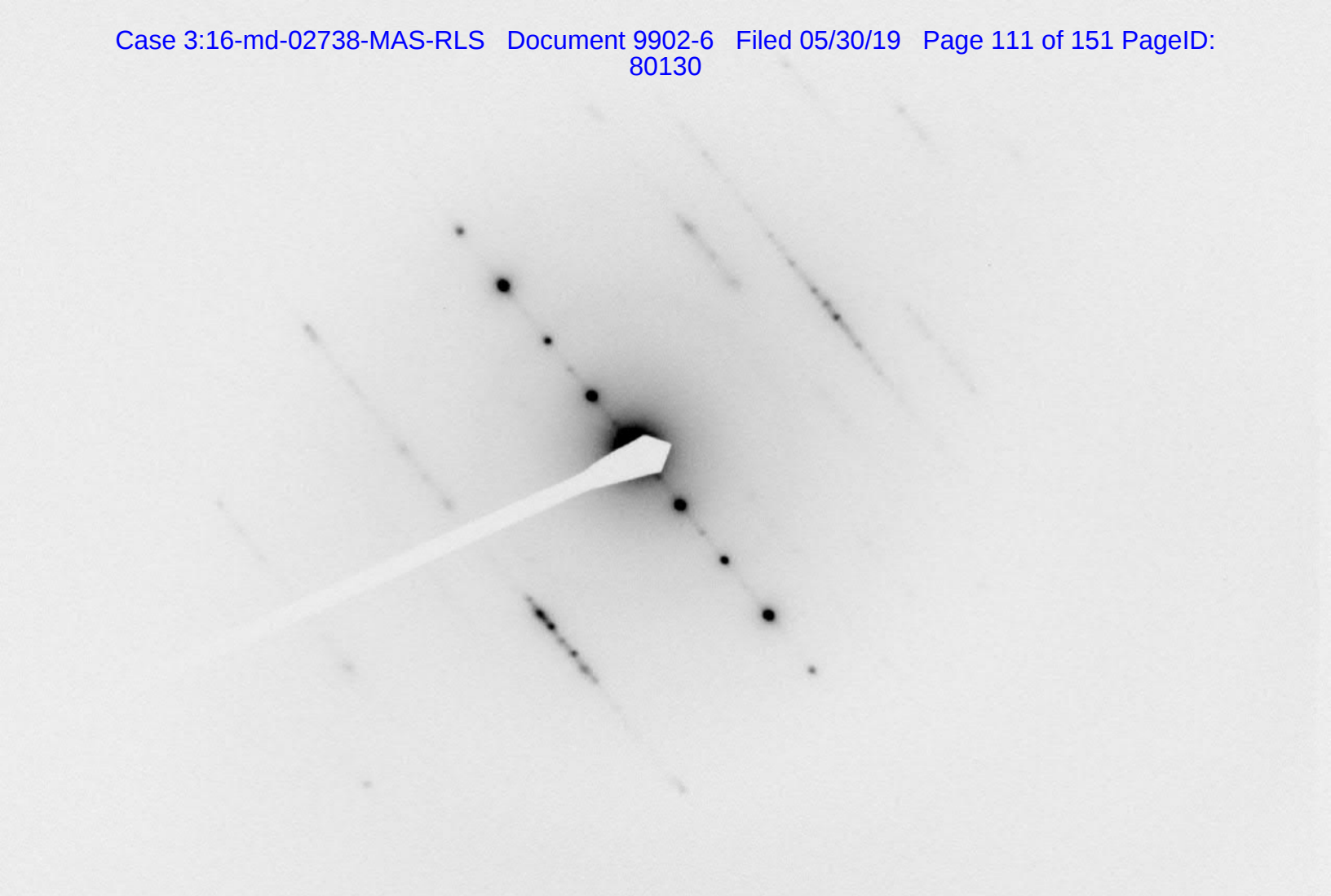


2 4859

20180070-07D Structure 4 (11.0 um x 0.6 um)

10/31/2018

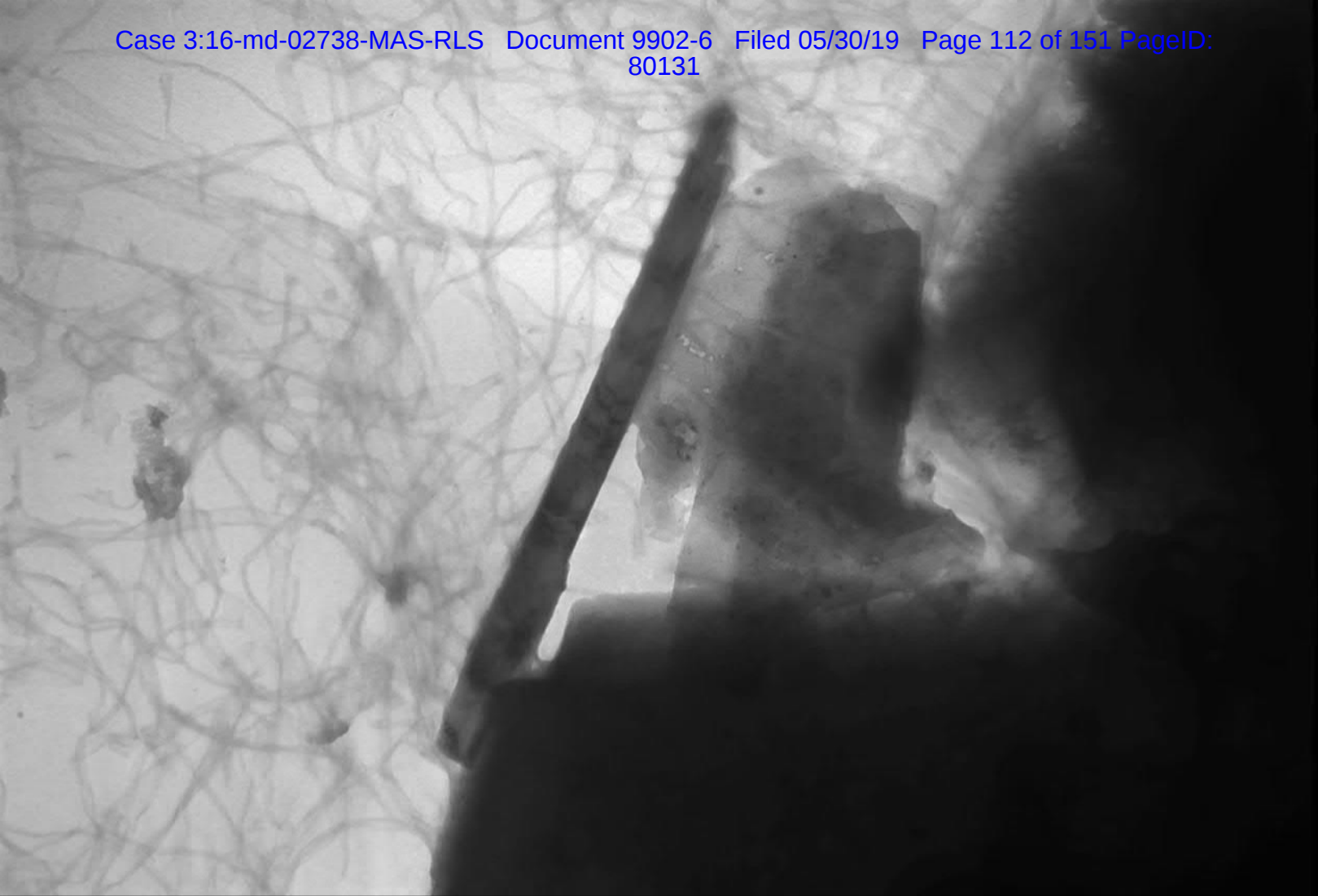




2 4864

20180070-07D Structure 5 Anthophyllite Diffraction @ 50cm

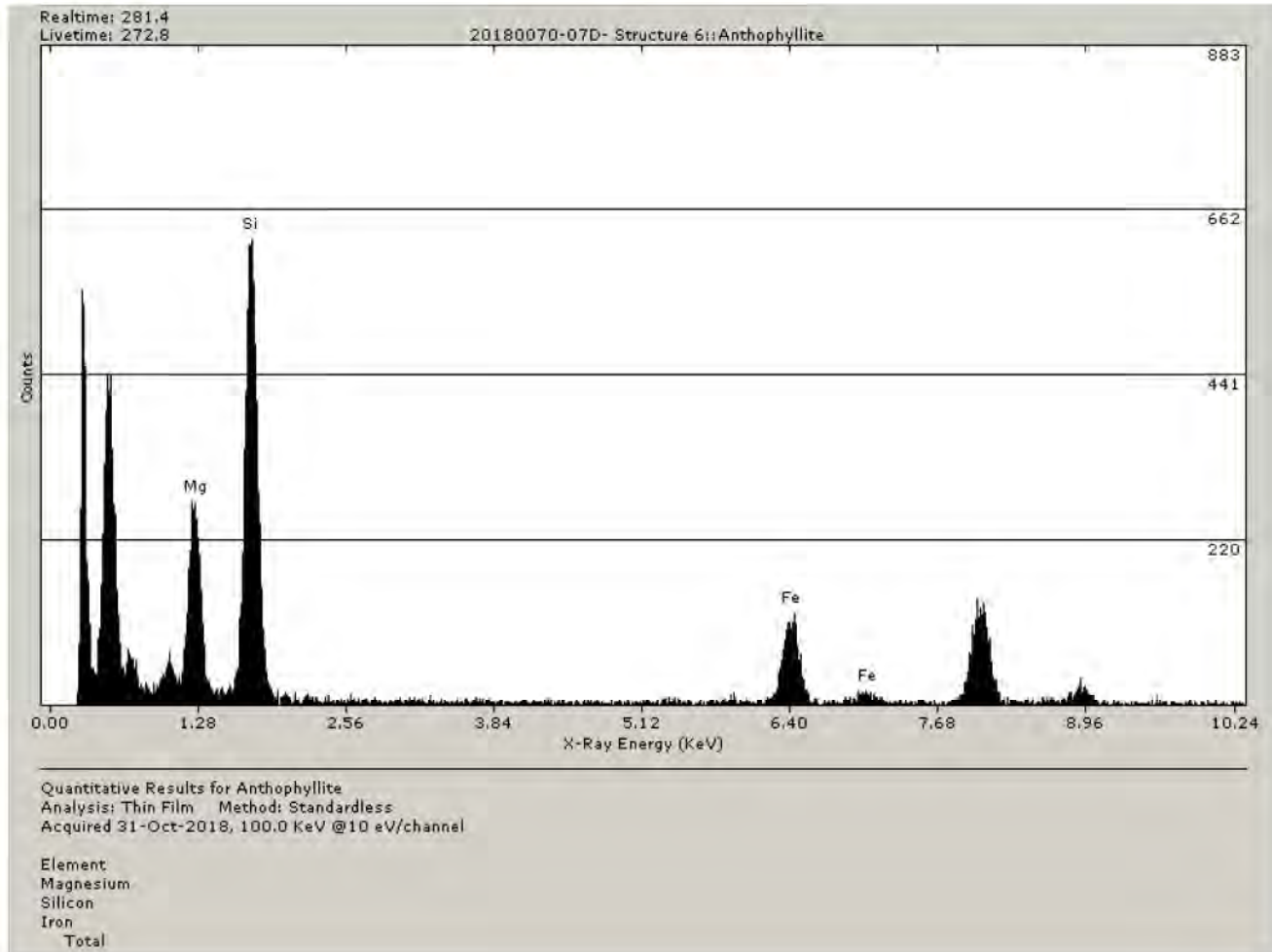
10/31/2018

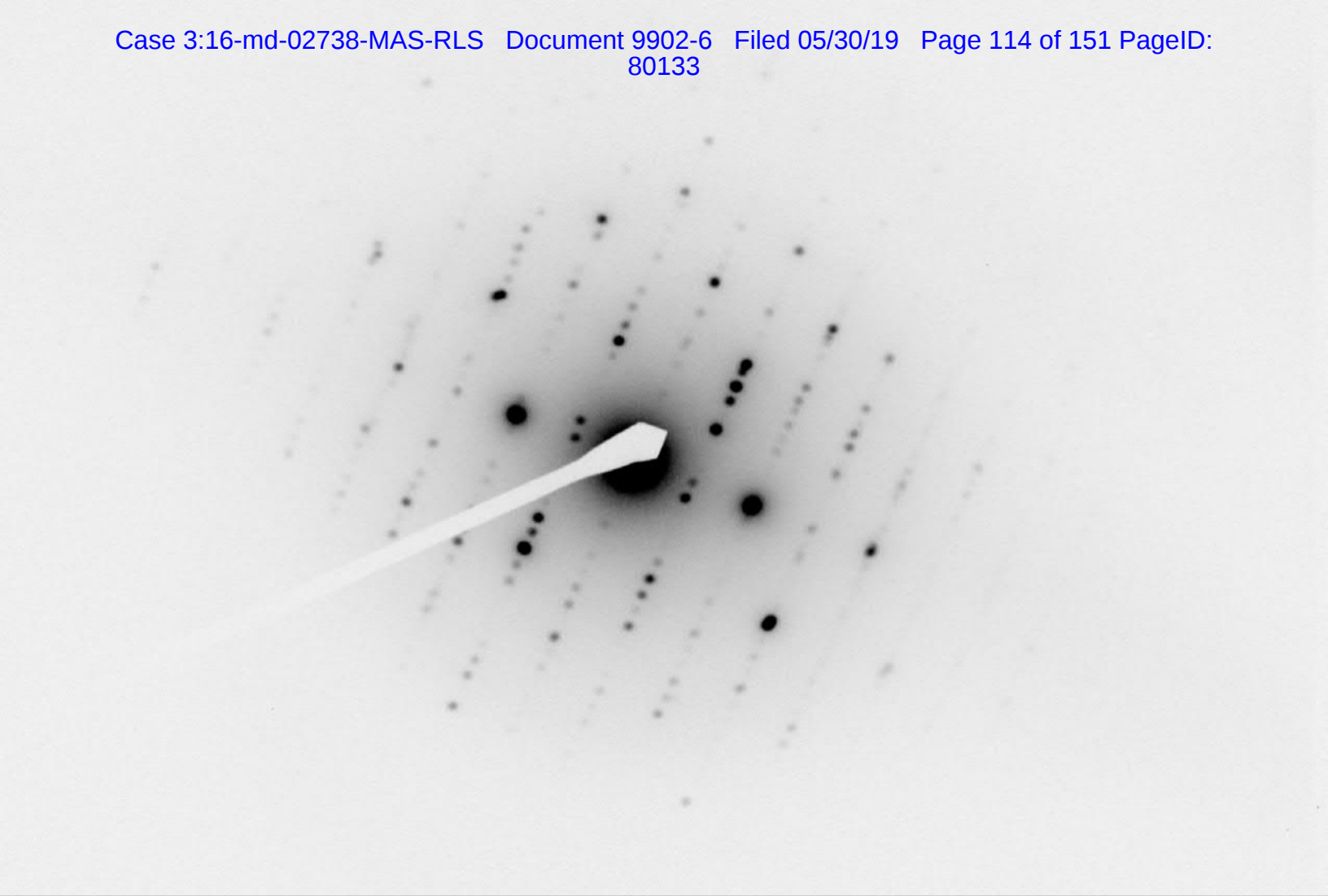


2 4862

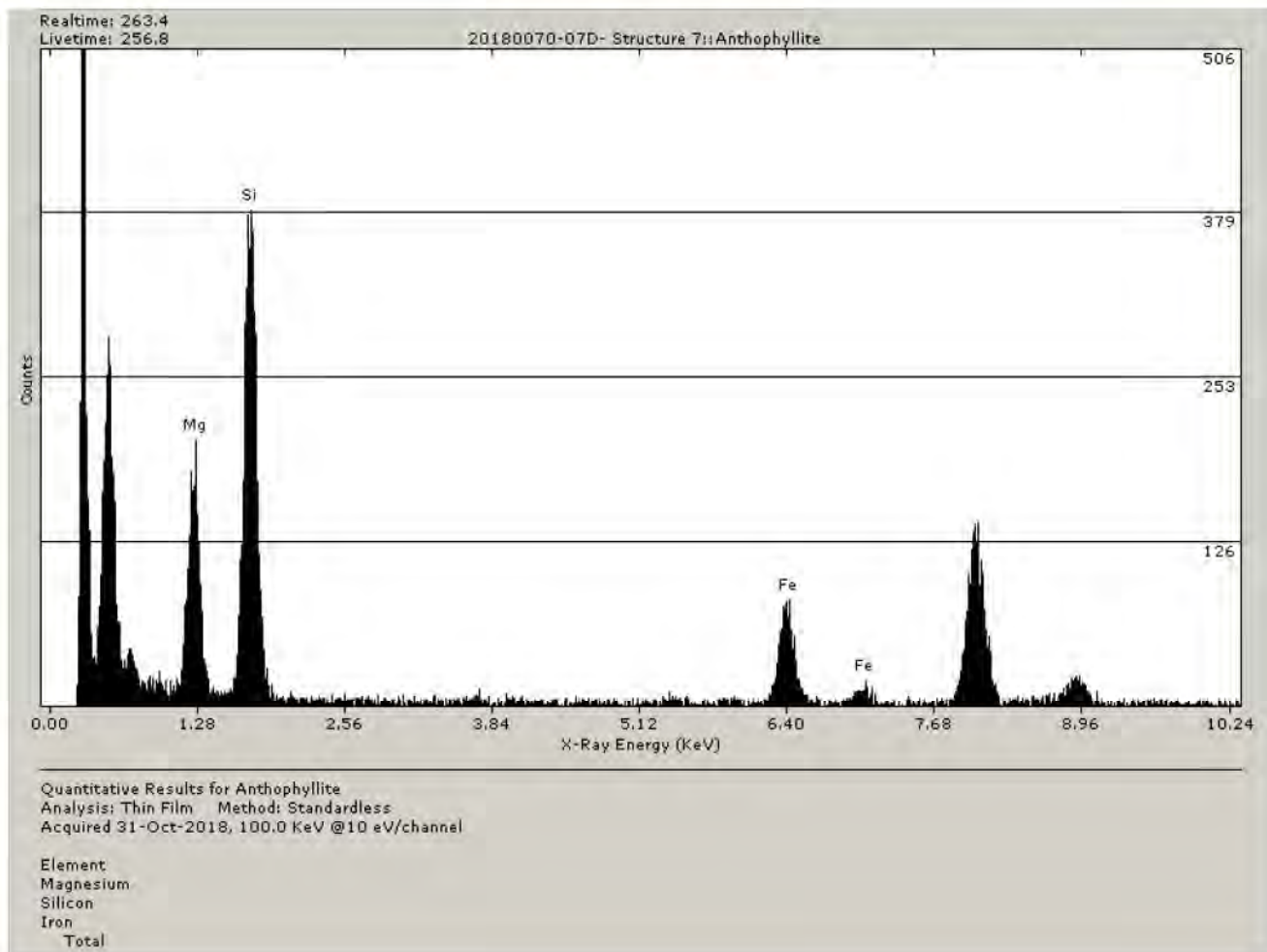
20180070-07D Structure 5 Anthophyllite (4.0 um x 0.25 um)

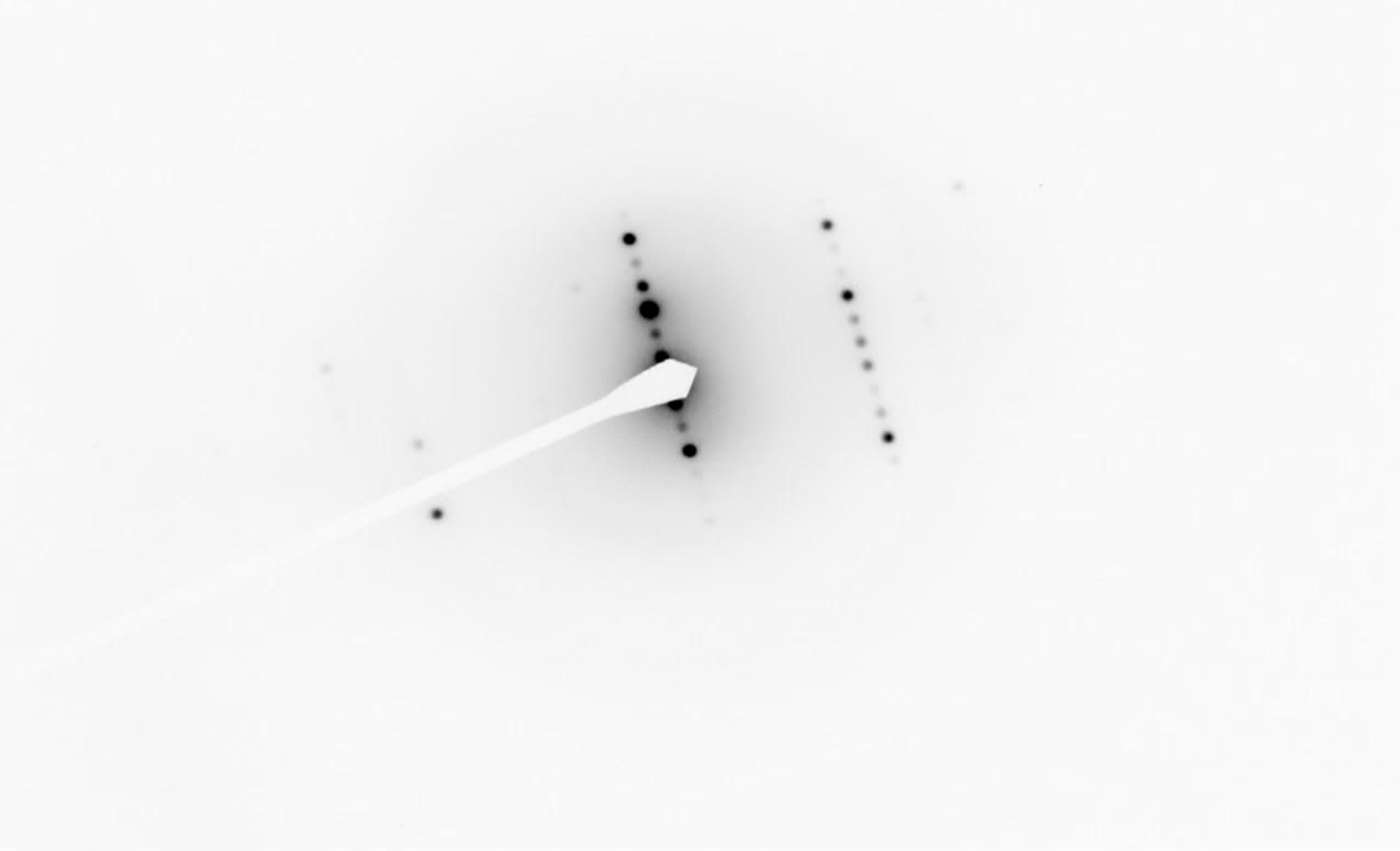
10/31/2018







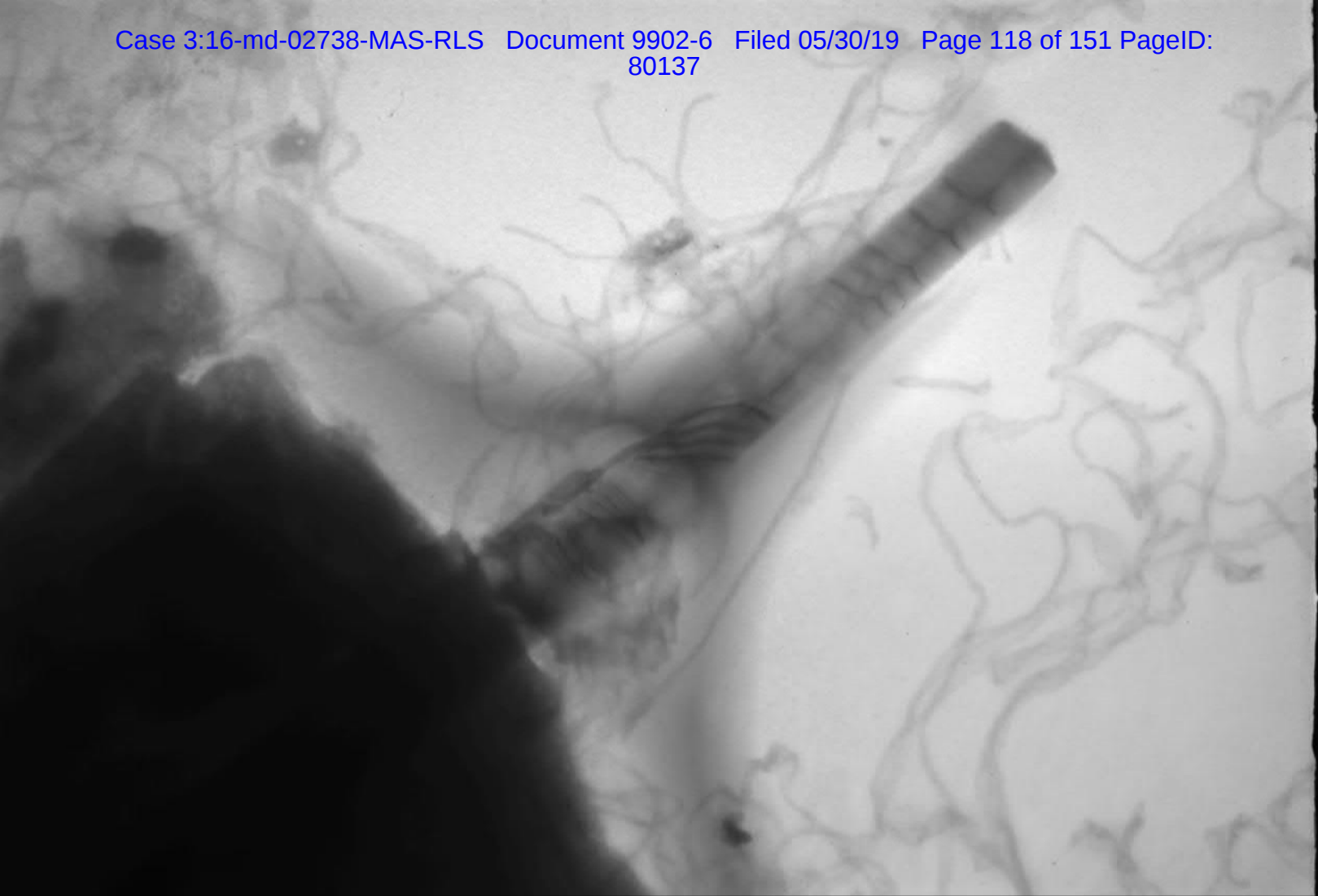




2 4869

20180070-07D Structure 7 Anthophyllite Diffraction @ 50cm

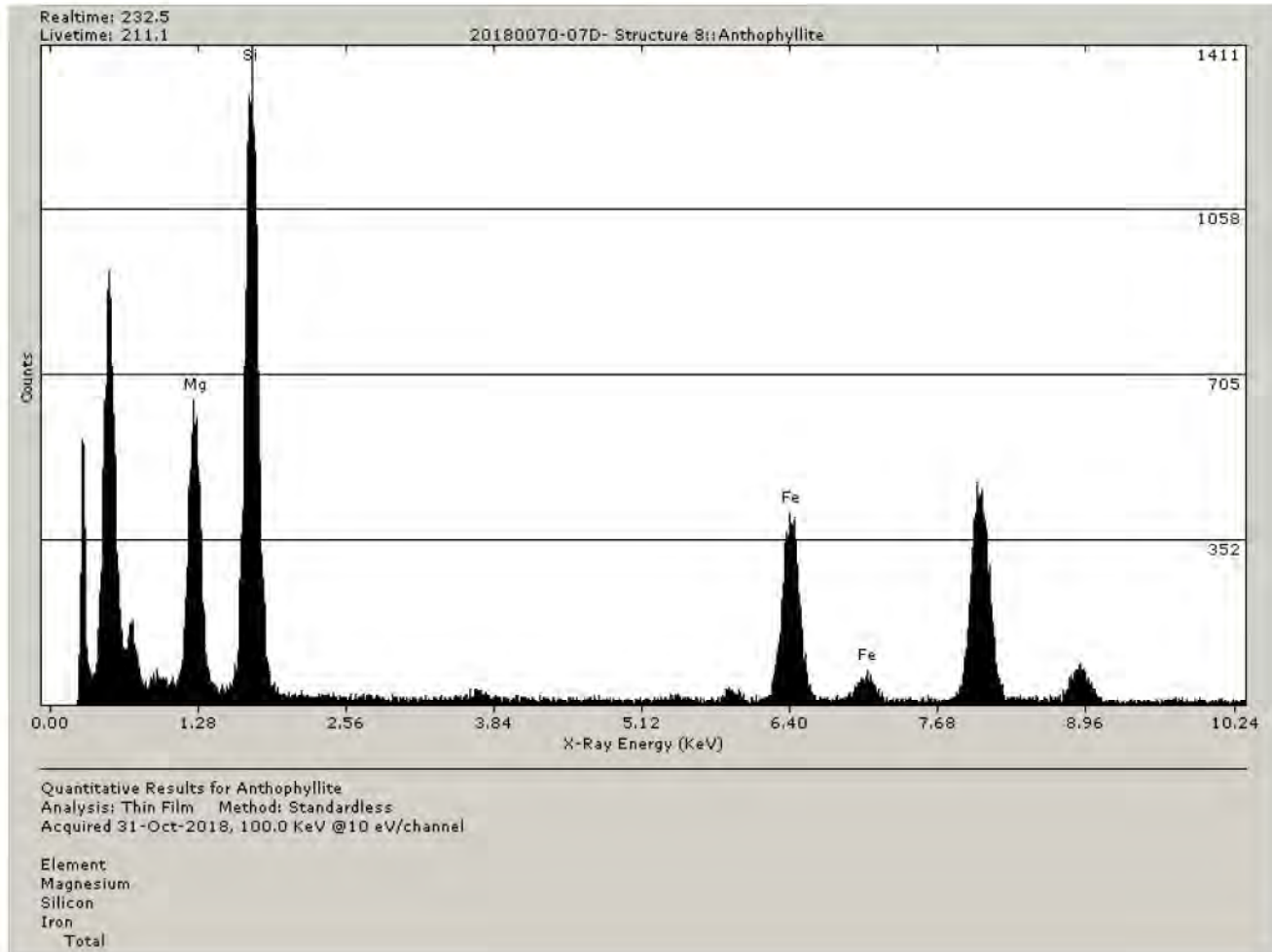
10/31/2018

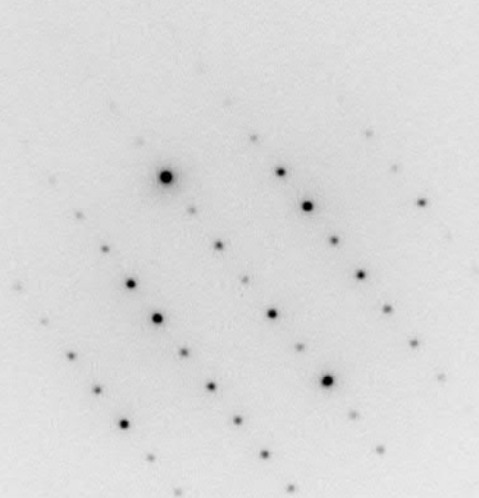


2 4868

20180070-07D Structure 7 Anthophyllite (8.5 um x 0.4 um)

10/31/2018

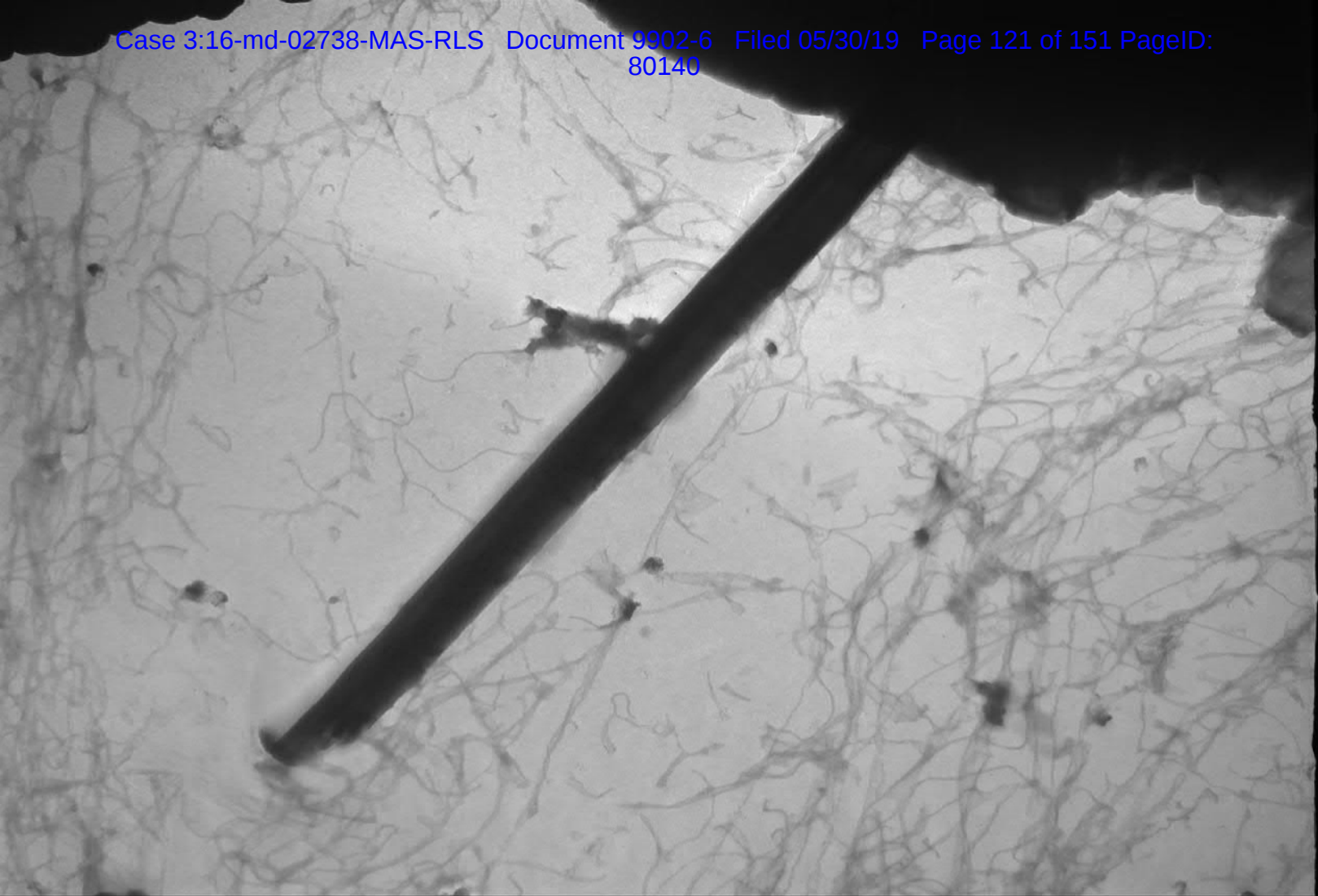




2 4875

20180070-07D Structure 8 Anthophyllite Diffraction @ 50cm

10/31/2018



2 4871

20180070-07D Structure 8 Anthophyllite (9.0 um x 0.7 um)

10/31/2018



Determination of Asbestos in Talc by ATEM

ISO 22262-2:2014

Sample 20180070-07D

J3 Order #: JH1898969

Analyst: Lee Poye

Customer: Joseph Satterley, Esq.

Date: 30-Jun-2018

Weight of Sample*: 0.0176 g
Percent of Original Sample*: 81%
Suspension Volume: 1.5 mL
Filtered Suspension Volume: 0.1 mL

Filter Size: 25 mm
Filter Pore Size: 0.2 μm
Area of Analytical Filter: 210 mm^2
GO Size: 0.0132 mm^2
GO Area Analyzed: 1.056 mm^2

Results Summary

Asbestos Structure Number	Length (μm)	Width (μm)	Aspect Ratio	Asbestos Type
1	3.5	0.25	14	Anthophyllite
2	6	0.4	15	Anthophyllite
3	7.5	0.2	37.5	Anthophyllite
4	11	0.6	18.3	Anthophyllite
5	4	0.25	16	Anthophyllite
6	14	1.1	12.7	Anthophyllite
7	8.5	0.4	21.3	Anthophyllite
8	9	0.6	15	Anthophyllite
9	10	0.9	11.1	Anthophyllite
AVERAGE	8.2	0.52	15.6	

Total Asbestos Structures: 9
Anthophyllite Density: 3000 kg/m^3
Cross-section Shape Factor (Amphibole): 0.5

Asbestos Mass Fraction: 0.00090%
Asbestos Mass Fraction of Original Sample: 0.00073%

* Sample was previously gravimetrically reduced.

Determination of Asbestos in Talc by ATEM**LAB WORKSHEET****Customer:** Joseph Satterley, Esq.**Analyst:** Lee Poye**J3 Order #:** JH1898969**Date:** 30-Jun-2018**Sample #:** 20180070-07D**Page:** 1 of 3**Magnification Scan at 3,000X**

Grid	G.O. #	Non-Asbestos	Asbestos Tally	L x W (μm)	TYPE	Images			Comments
						EDS	Morphology	SAED	
1									
	B1		NSD						
	B2		NSD						
	B3		NSD						
	B4		NSD						
	B5		NSD						
	B6		NSD						
	B7		NSD						
	B8		1	3.5 x 0.25	Anthophyllite	Yes	01	02	Zone Axis [1 0 1]
	B9		NSD						
	B10		NSD						
	D1		NSD						
	D2		NSD						
	D3		NSD						
	D4		NSD						
	D5		NSD						
	D6		NSD						
	D7		NSD						
	D8		NSD						
	D9		NSD						
	D10		NSD						
2									
	H1		NSD						
	H2		NSD						
	H3		NSD						
	H4		NSD						
	H5		NSD						
	H6		NSD						
	H7		NSD						
	H8		NSD						
	H9		NSD						
	H10		NSD						
	C1		NSD						
	C2		2	6 x 0.40	Anthophyllite	Yes	07	08	
	C3		NSD						
	C4		NSD						
	C5		3	7.5 x 0.20	Anthophyllite	Yes	09		



Determination of Asbestos in Talc by ATEM

LAB WORKSHEET

Customer: Joseph Satterley, Esq.

Analyst: Lee Poye

J3 Order #: JH1898969

Date: 30-Jun-2018

Sample #: 20180070-07D

Page: 2 of 3

Magnification Scan at 3,000X

Grid	G.O. #	Non-Asbestos	Asbestos Tally	L x W (μm)	TYPE	Images			Comments
						EDS	Morphology	SAED	
2	C5		4	11 x 0.60	Anthophyllite	Yes			
	C6		NSD						
	C7		5	4 x 0.25	Anthophyllite	Yes	10	11	
	C8		NSD						
	C9		6	14 x 1.10	Anthophyllite	Yes	06	05	
	C10		7	8.5 x 0.40	Anthophyllite	Yes	03	04	
3									
	I1		NSD						
	I2		NSD						
	I3		NSD						
	I4		8	9 x 0.60	Anthophyllite	Yes	13	12	
	I5		NSD						
	I6		NSD						
	I7		NSD						
	I8		NSD						
	I9		NSD						
	I10		NSD						
	D1		NSD						
	D2		NSD						
	D3		NSD						
	D4		NSD						
	D5		NSD						
	D6		NSD						
	D7		NSD						
	D8		NSD						
	D9		NSD						
	D10		NSD						
4									
	H1		NSD						
	H2		NSD						
	H3		NSD						
	H4		9	10 x 0.90	Anthophyllite	Yes			
	H5		NSD						
	H6		NSD						
	H7		NSD						
	H8		NSD						

LAB WORKSHEET

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Sample 20180070-07D

Structure 1 - Morphology

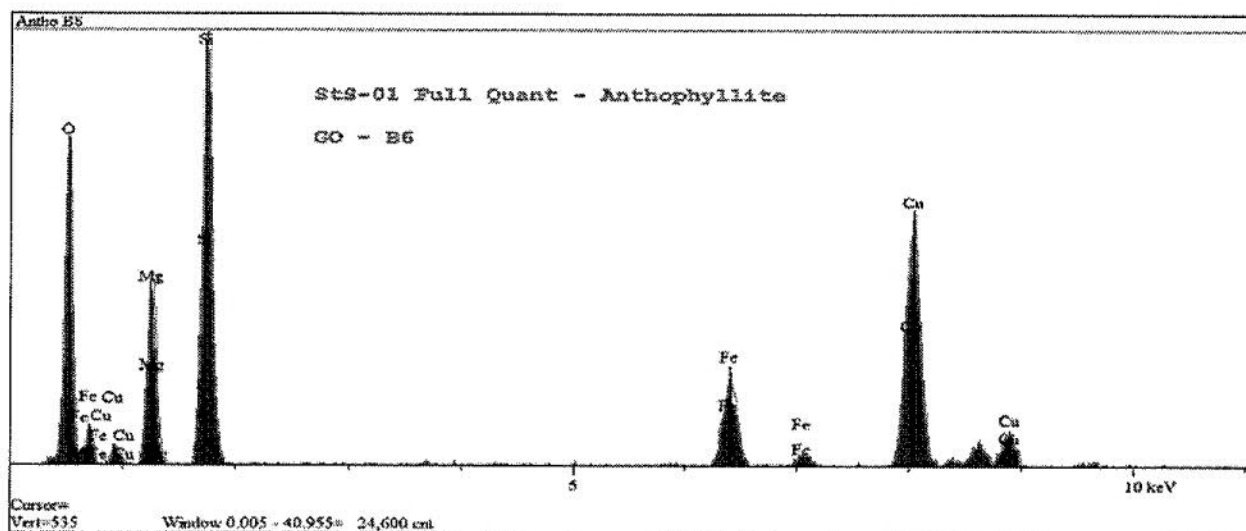
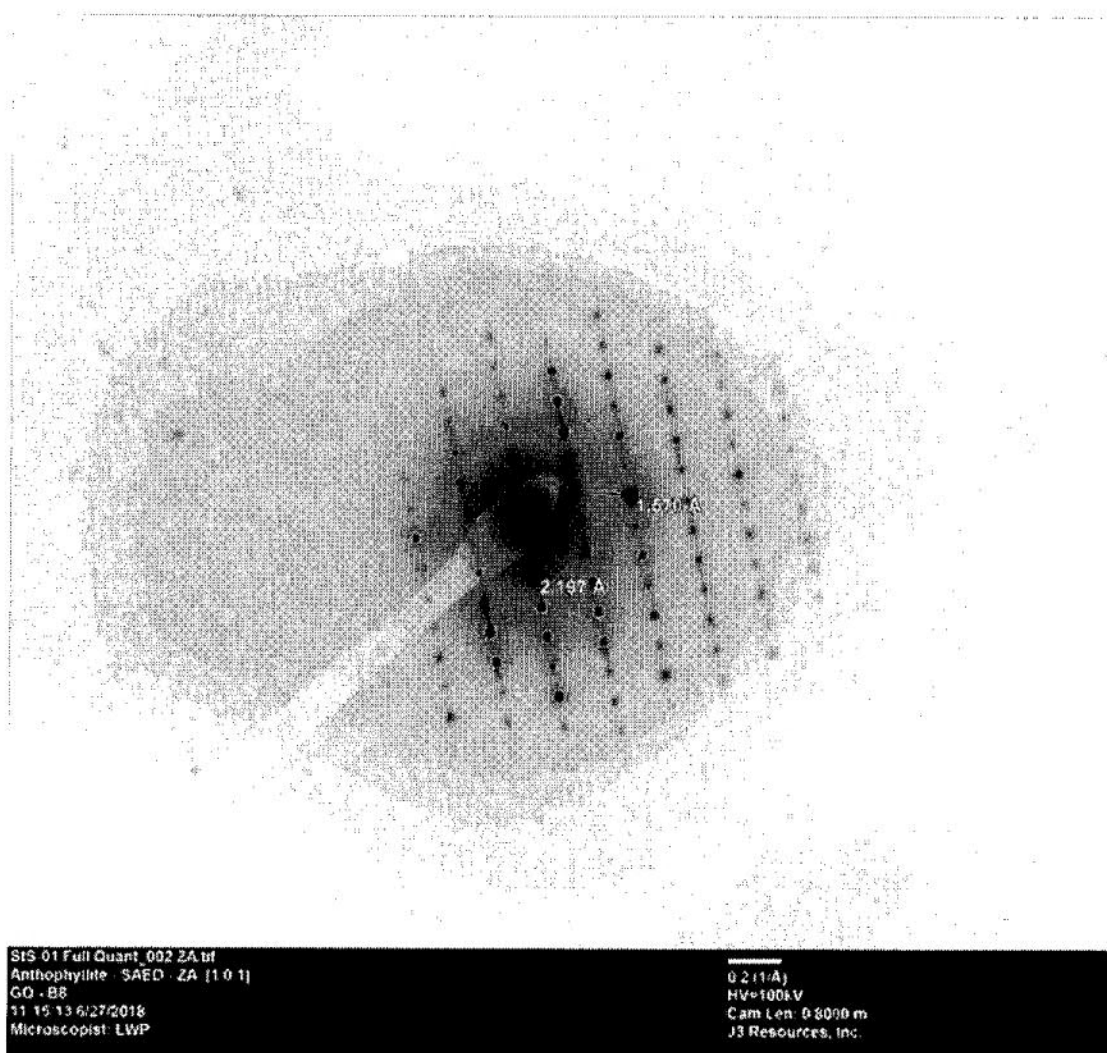


StS-01 Full Quant_001
Anthrophyllite
GO - B8
11:11:46 6/27/2018
Microscopist: LWP

600 nm
HV=100kV
Direct Mag: 25000 x
J3 Resources, Inc.

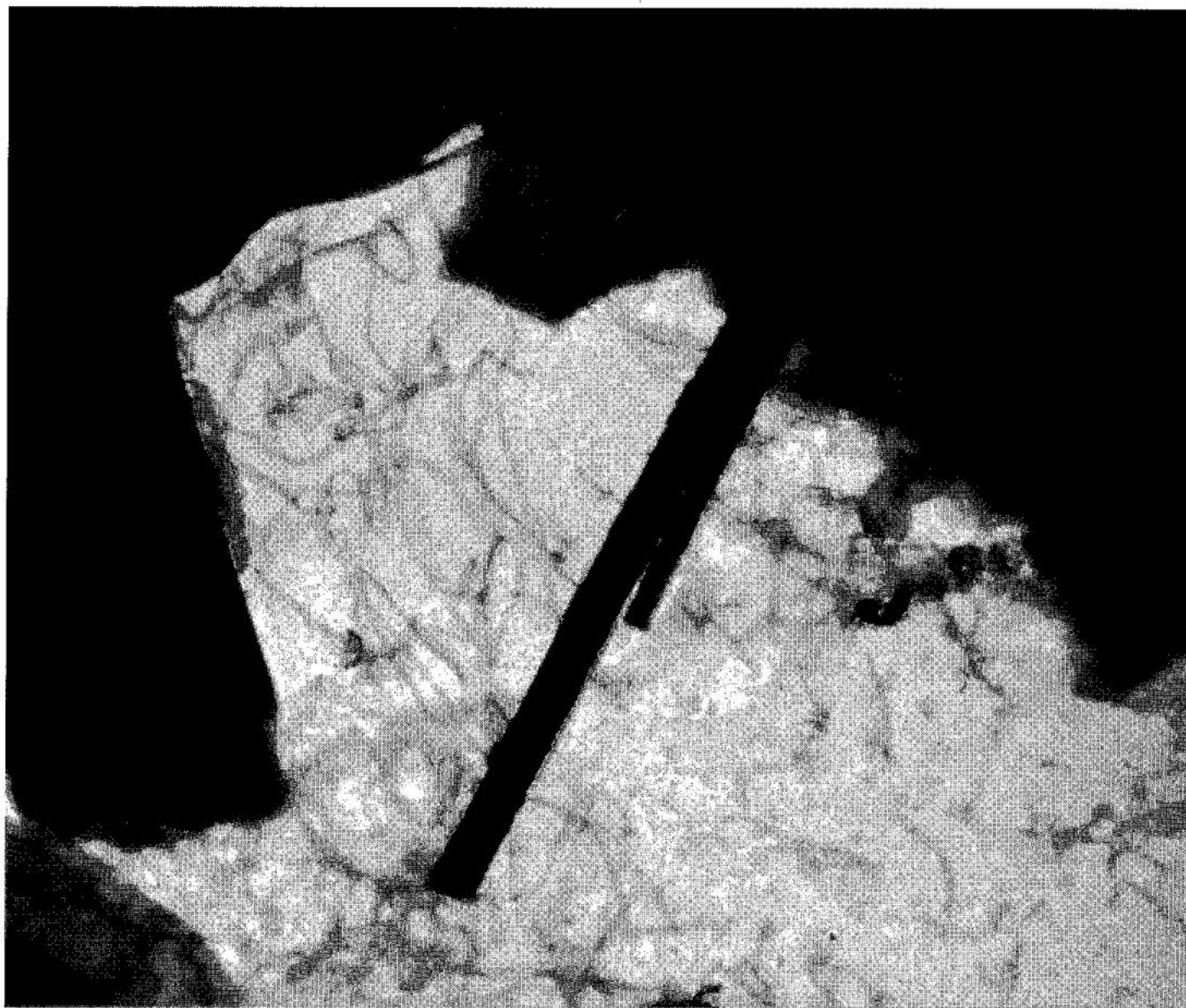
Sample 20180070-07D

Structure 1 – Diffraction Pattern and EDS



Sample 20180070-07D

Structure 2 - Morphology

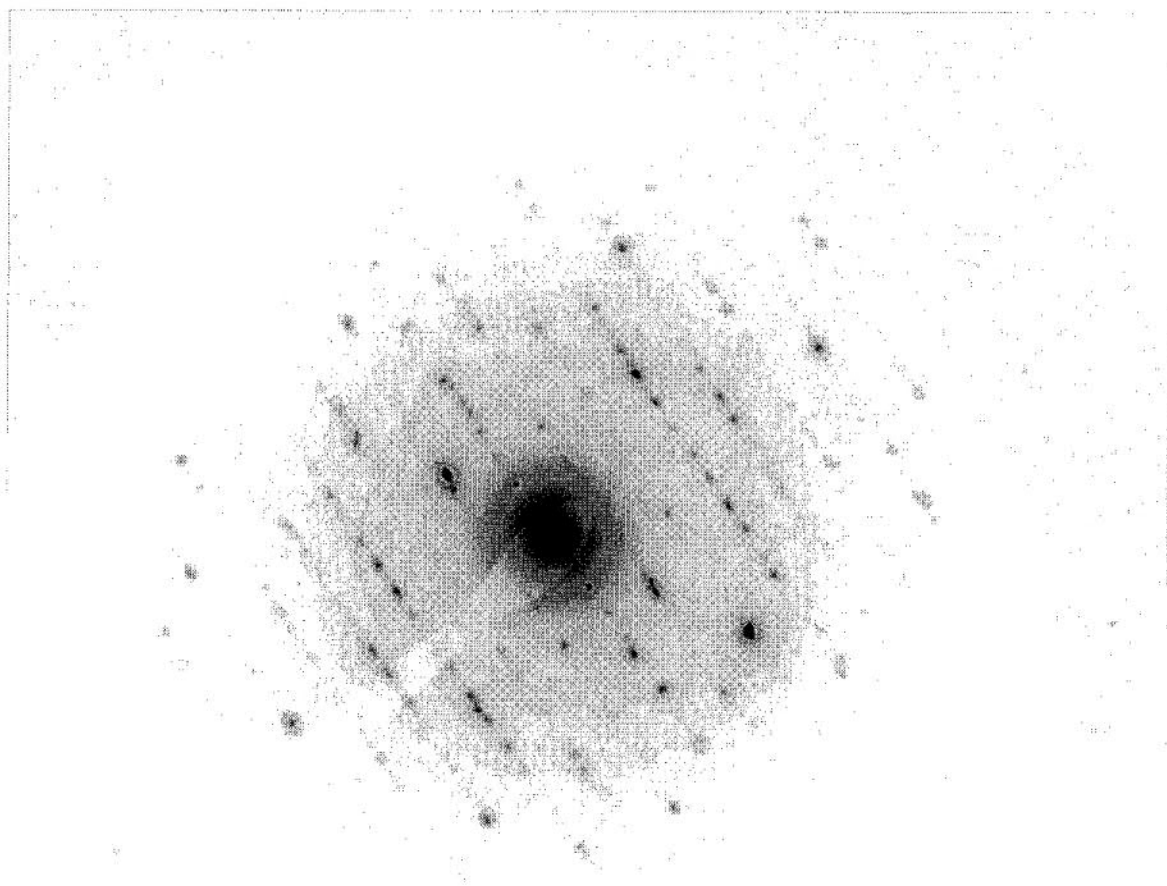


StS-01 Full Quant_007
Anthophyllite
GO - C2
Microscopist: LWP

600 nm
HV=100kV
Direct Mag: 20000 x
J3 Resources, Inc.

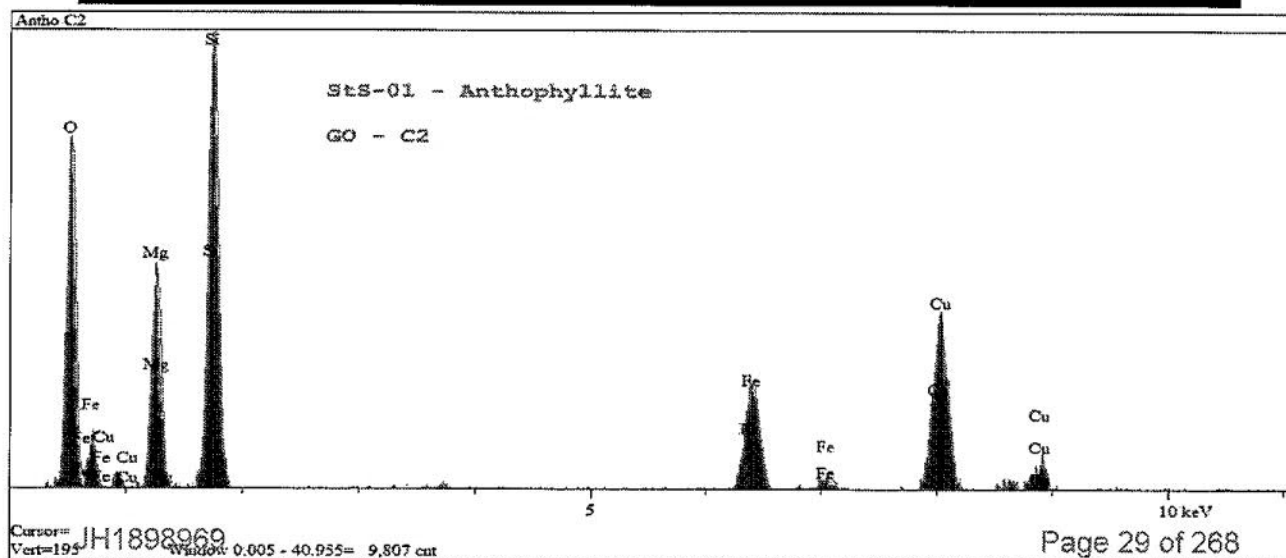
Sample 20180070-07D

Structure 2 – Diffraction Pattern and EDS



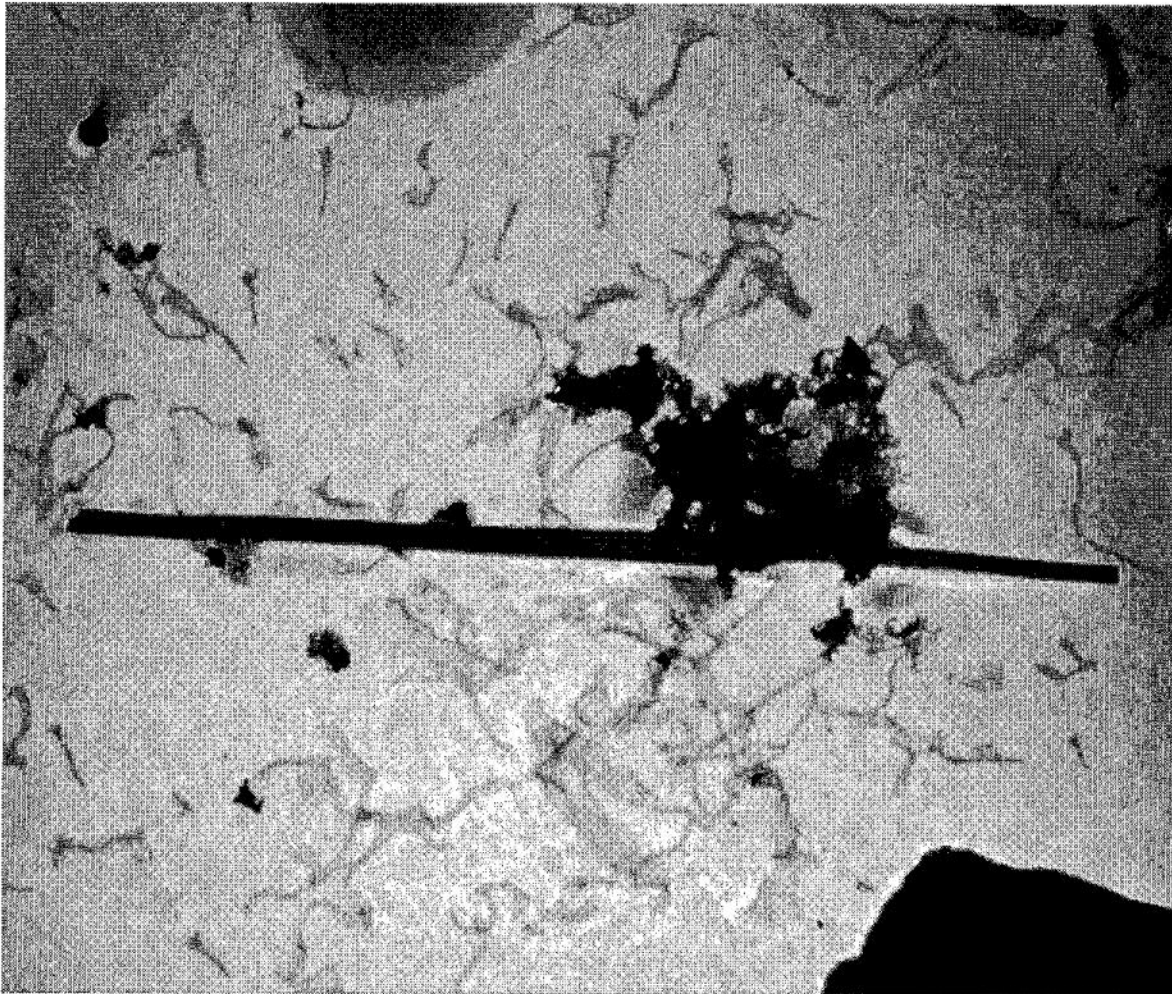
StS-01 Full Quant_008
Anthophyllite - SAED
GO - C2
Microscopist: LWP

0.2 [1/Å]
HV=100kV
Cam Len. 0.8000 m
J3 Resources, Inc.



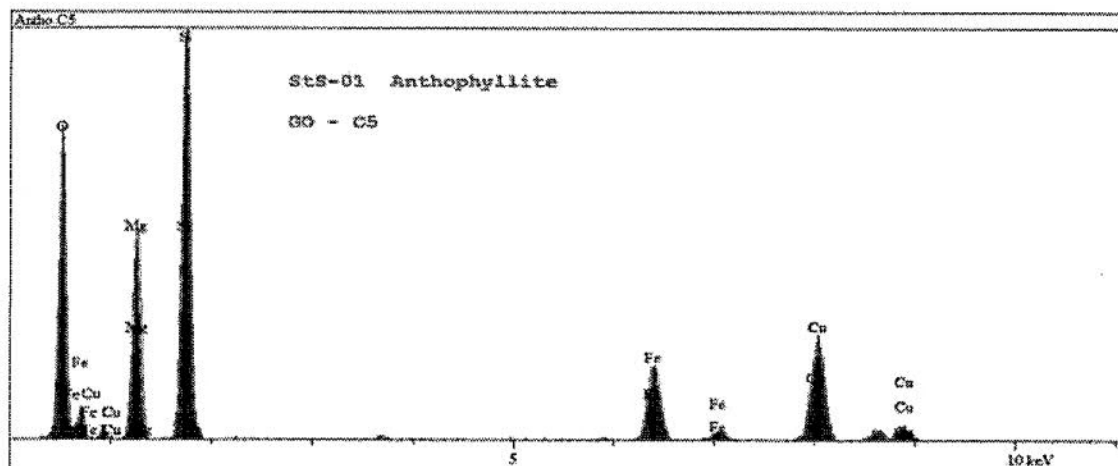
Sample 20180070-07D

Structure 3 – Morphology and EDS



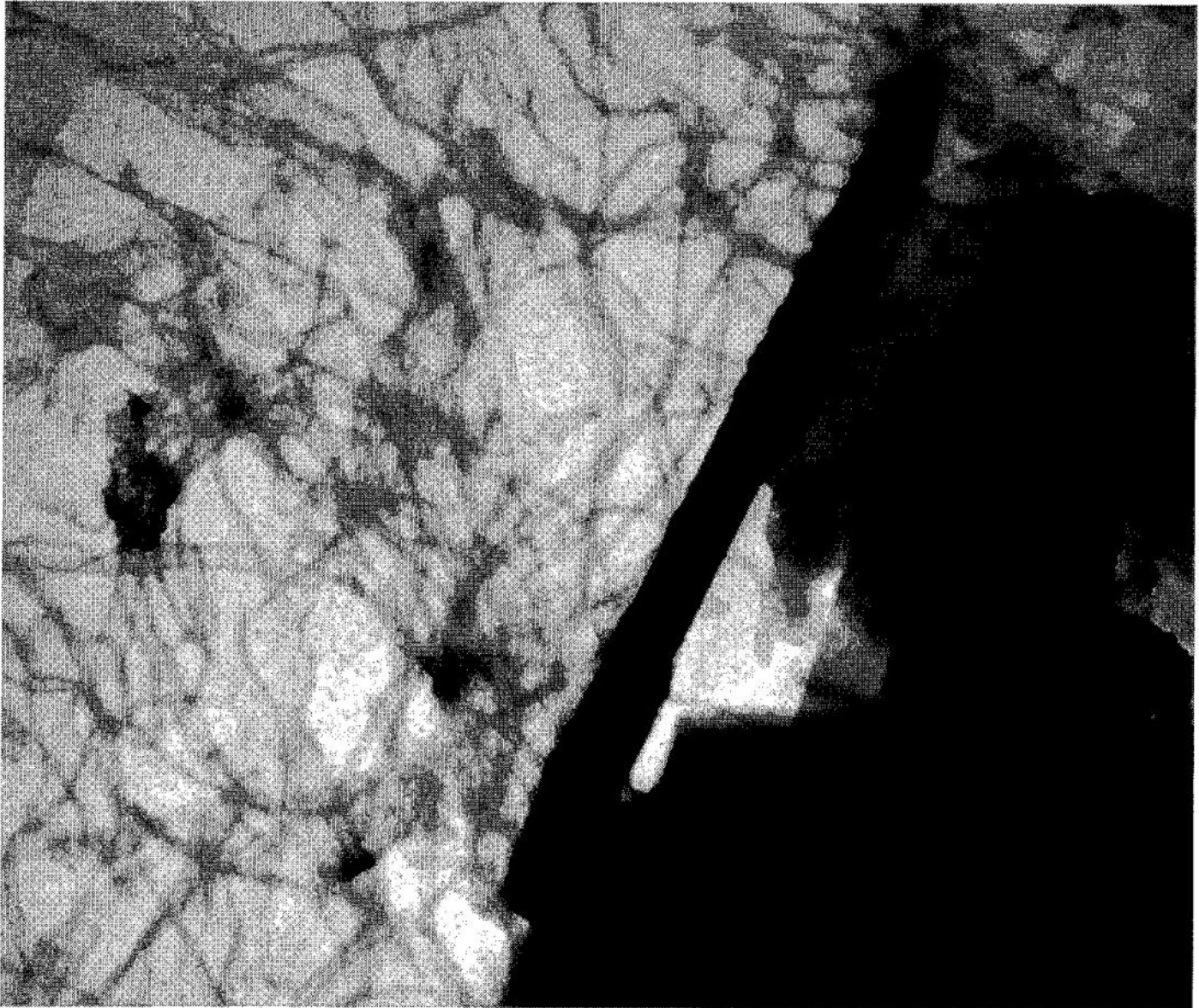
StS-01 Full Quant_009
Anthophyllite
GO - C5
Microscopist: LWP

1 μ m
HV=100kV
Direct Mag: 15000 x
J3 Resources, Inc.



Sample 20180070-07D

Structure 5 - Morphology

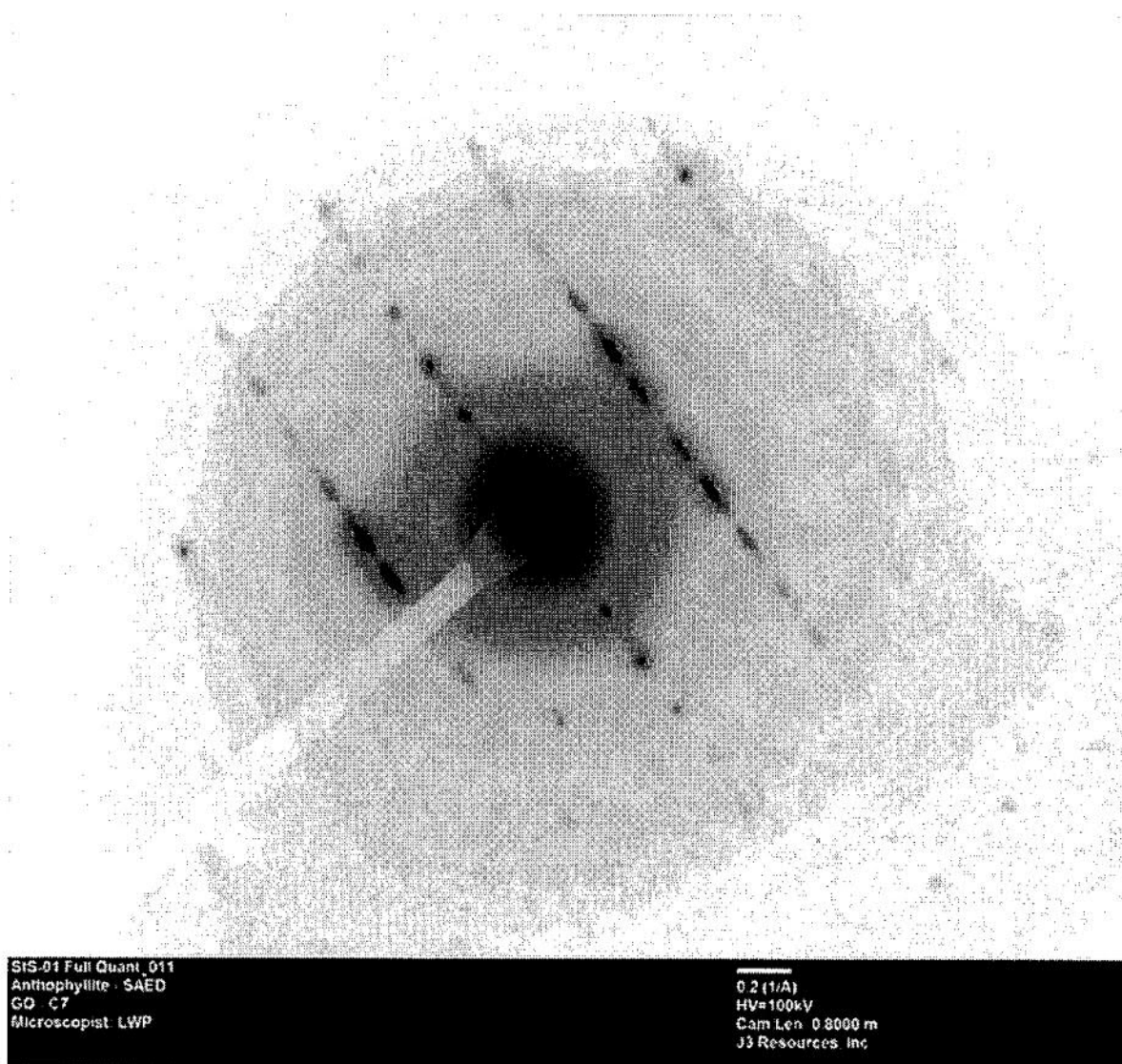


StS-01 Full Quant_010
Anthophyllite
GO - C7
Microscopist: LWP

600 nm
HV=100kV
Direct Mag: 25000 x
J3 Resources, Inc.

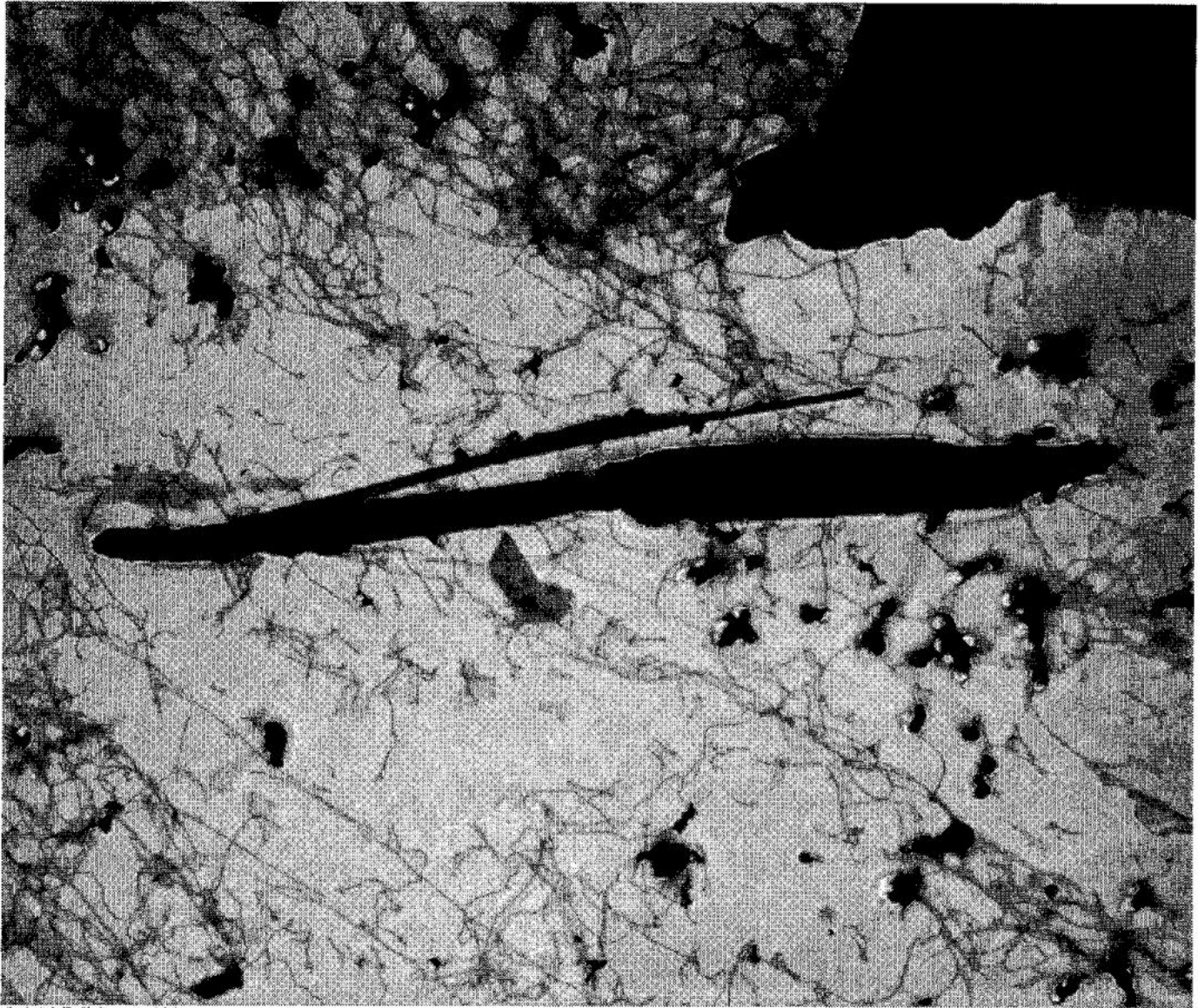
Sample 20180070-07D

Structure 5 – Diffraction Pattern



Sample 20180070-07D

Structure 6 - Morphology

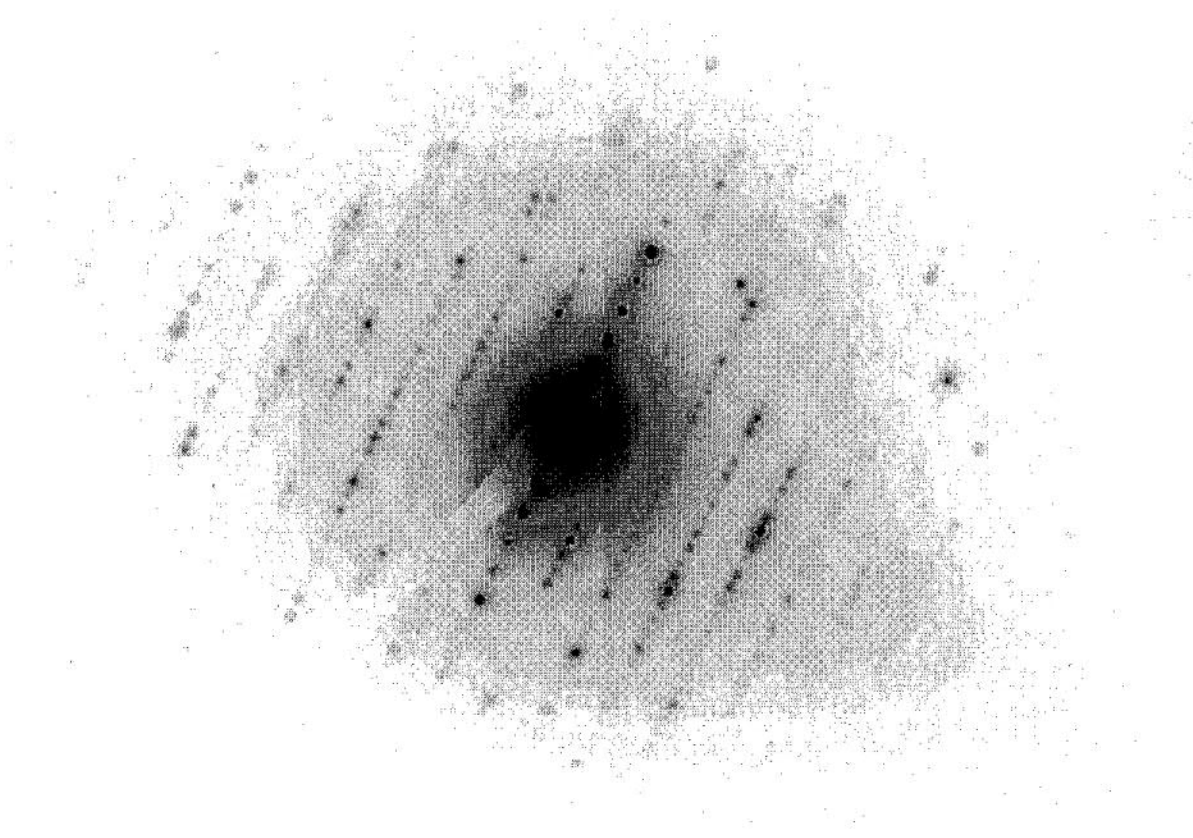


StS-01 Full Quant_006
Anthophyllite
GO - C9
Microscopist: LWP

2 μ m
HV=100kV
Direct Mag: 7500 x
J3 Resources, Inc.

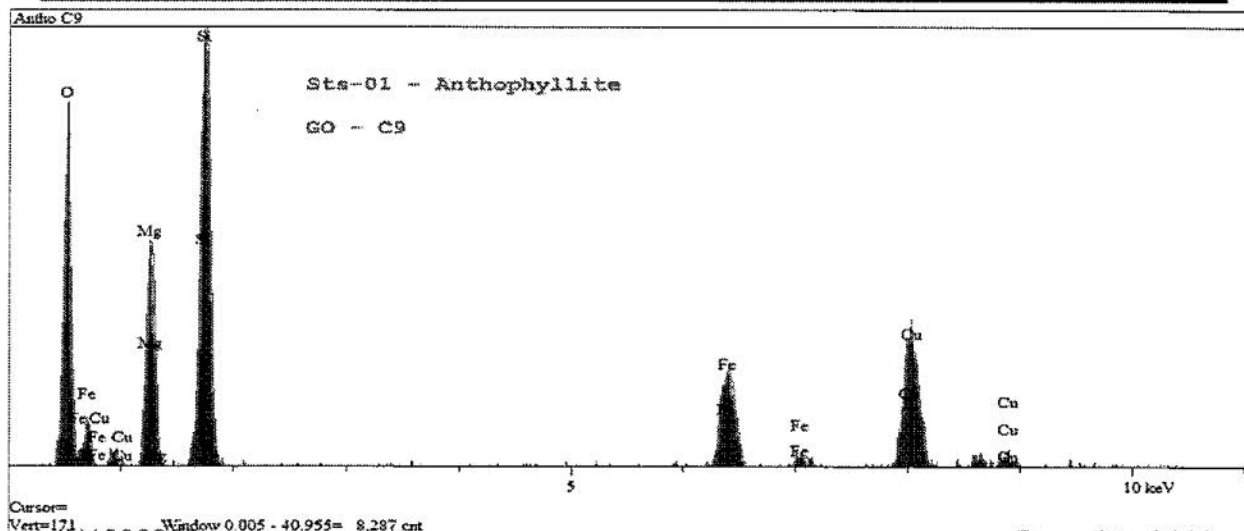
Sample 20180070-07D

Structure 6 – Diffraction Pattern and EDS

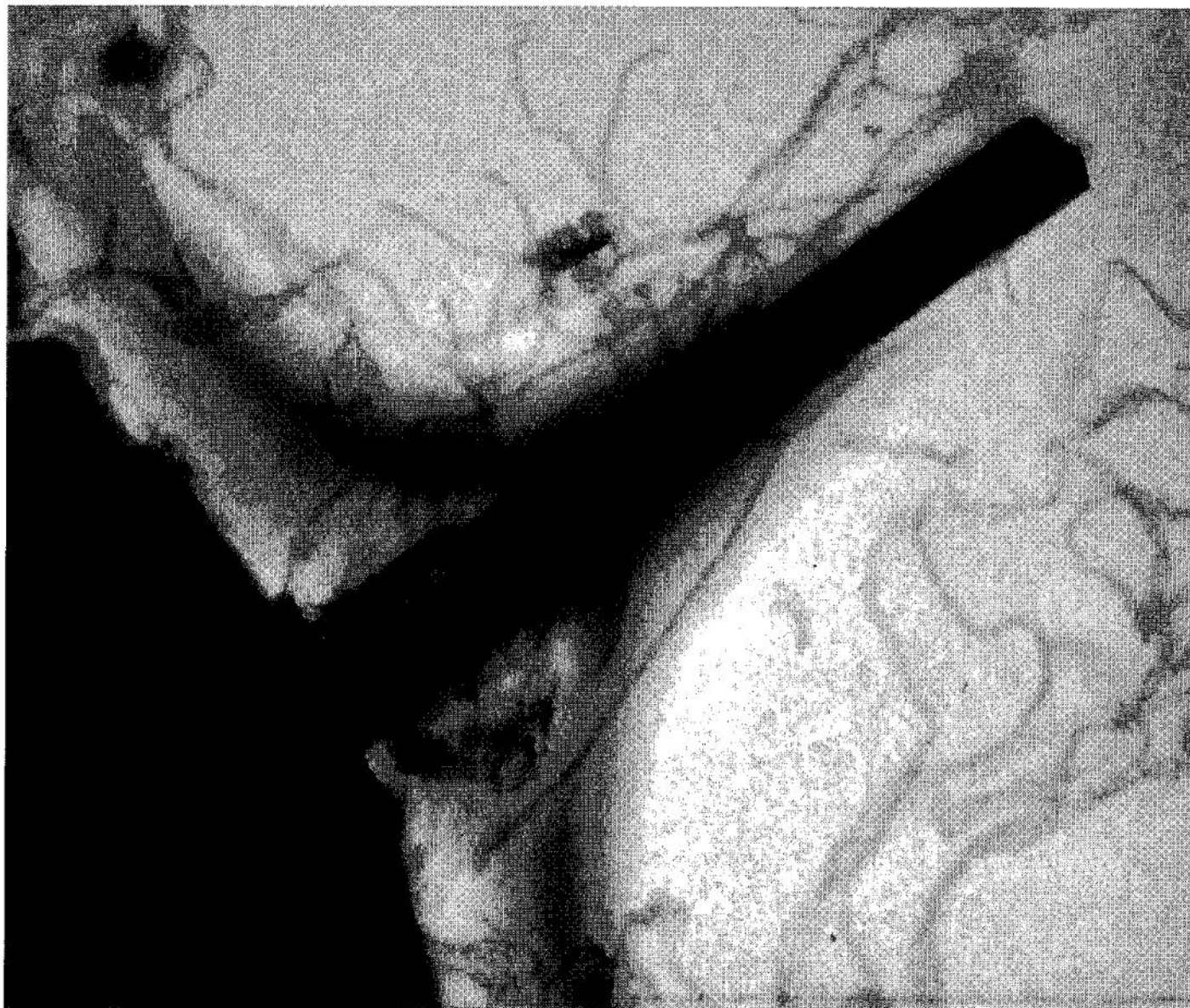


Sts-01 Full Quant_005
Anthophyllite - SAED
GO - C9
Microscopist LWP

0.2 (1/A)
HV=100kV
Cam Len 0.0000 m
J3 Resources, Inc.



Sample 20180070-07D Structure 7 - Morphology

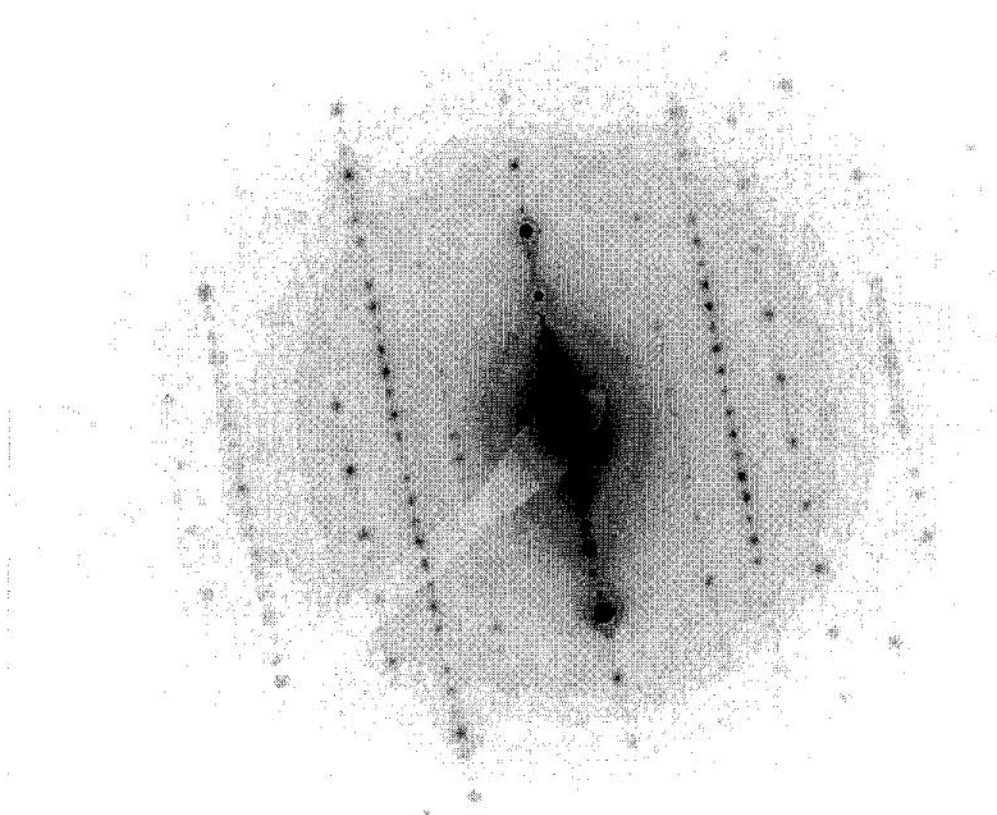


StS-01 Full Quant_003 ZA.tif
Anthophyllite - SAED - ZA [1 0 1]
GO - C10
Microscopist: LWP
Microscopist: LWP

600 nm
HV=100kV
Direct Mag: 25000 x
J3 Resources, Inc.

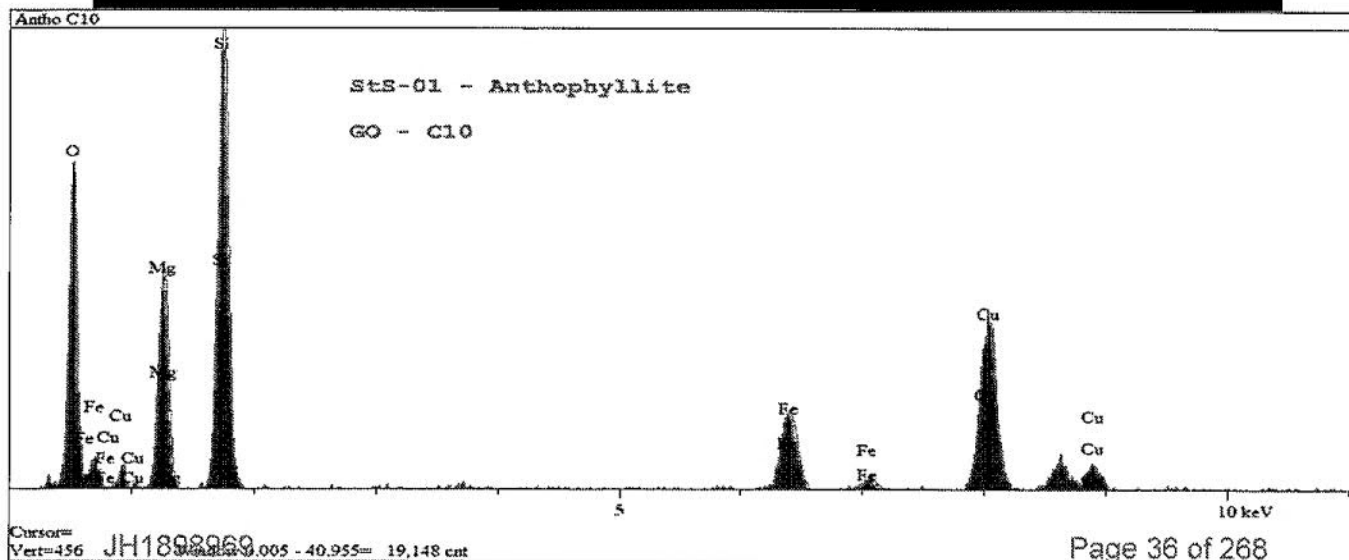
Sample 20180070-07D

Structure 7 – Diffraction Pattern and EDS



StS-01 Full Quant_004
Anthophyllite - SAED
GO - C10
Microscopist: LWP

0.2 (1/A)
HV=100kV
Cam Len: 0.8000 m
J3 Resources, Inc.



Sample 20180070-07D

Structure 8 - Morphology

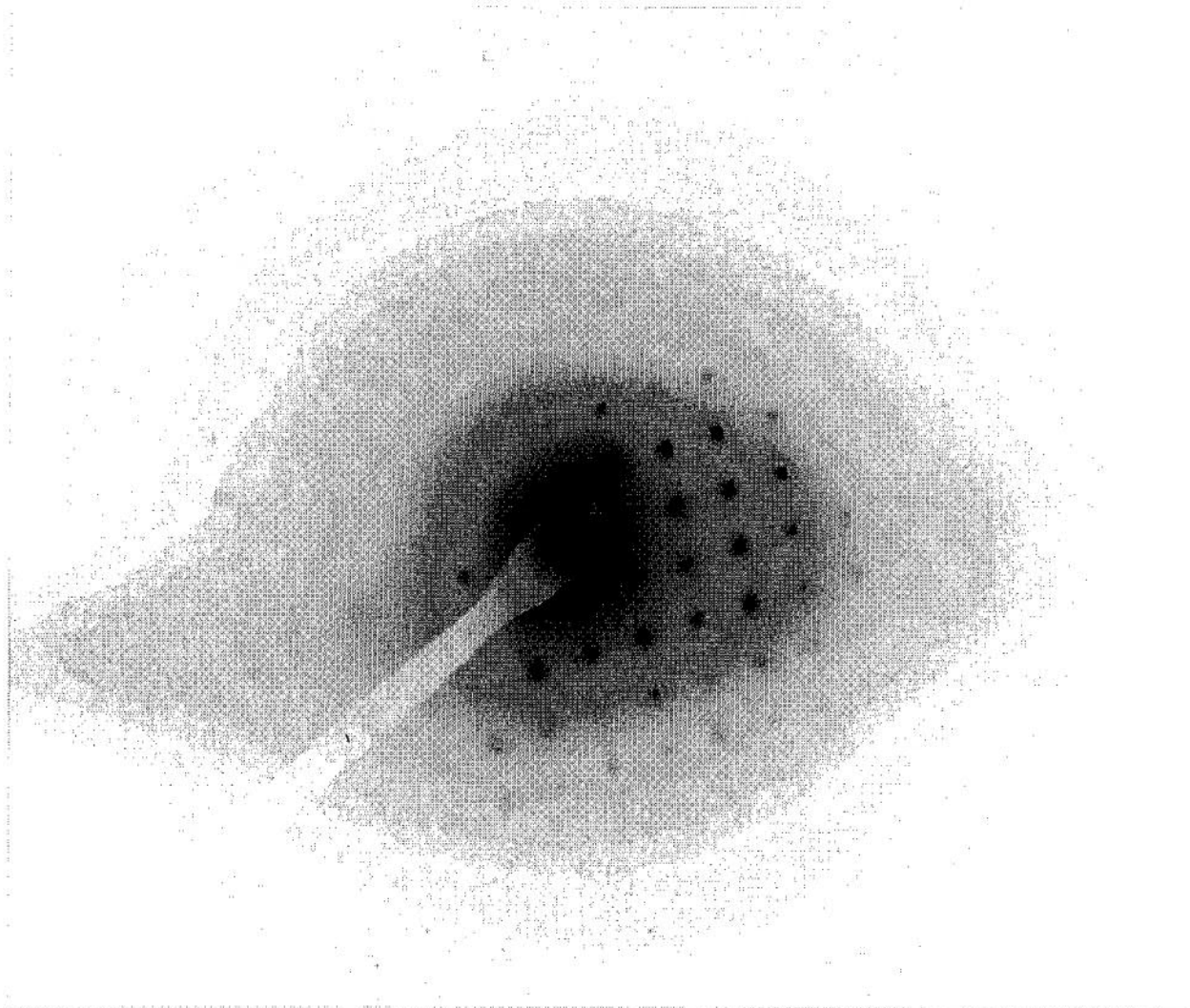


STS-01 Full Quant_013
Anthophyllite
Grid 3 GO - I4
Microscopist: LWP

1 μ m
HV=100kV
Direct Mag: 12000 x
J3 Resources, Inc.

Sample 20180070-07D

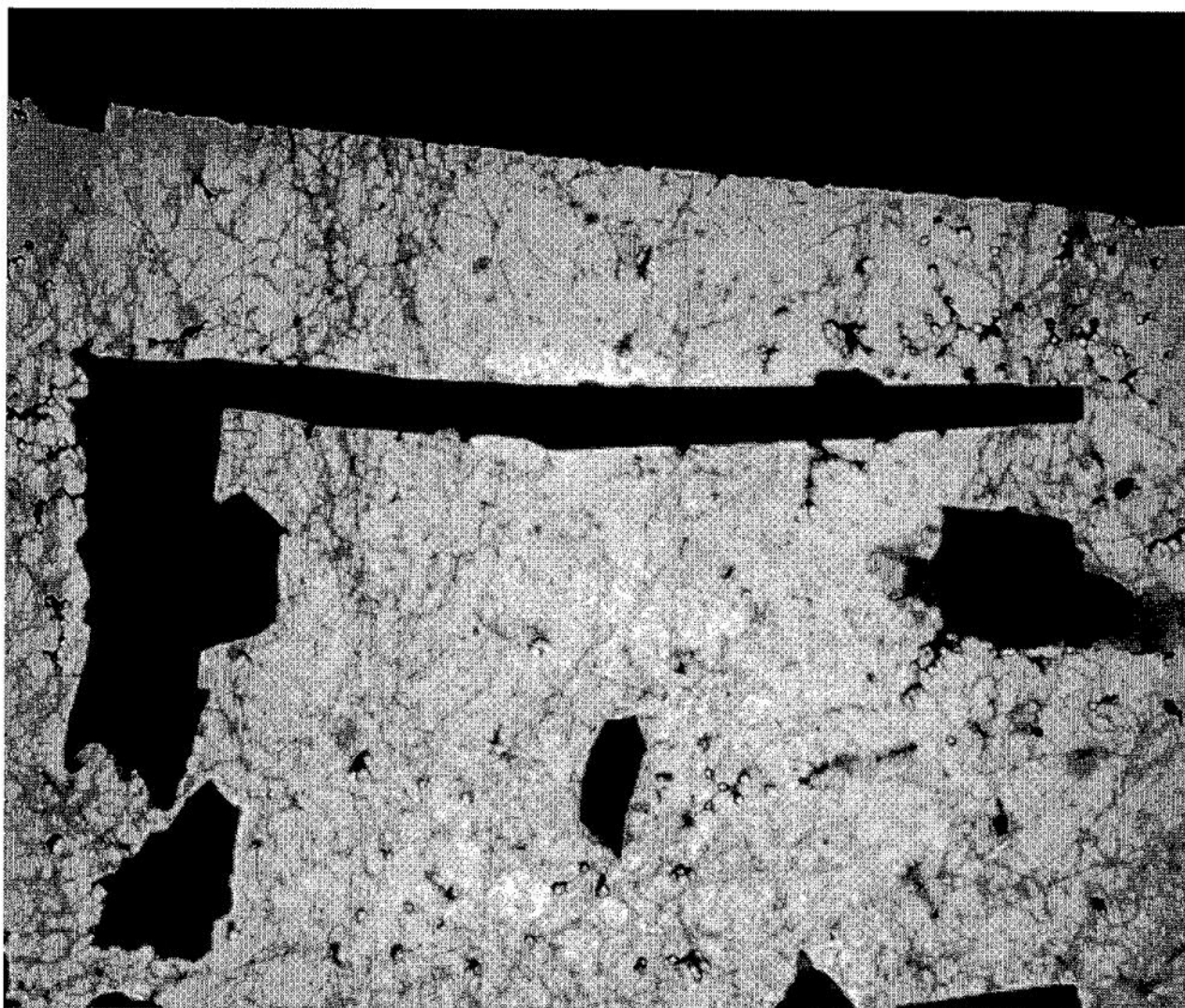
Structure 8 – Diffraction Pattern



StS-01 Full Quant, 012
Anthophyllite - SAED
Grid 3 GO - 14
Microscopist LWP

0.2 (1/Å)
HV=100kV
Cam Len 0.8000 m
J3 Resources, Inc.

Sample 20180070-07D Talc Fiber (GO E2) - Morphology

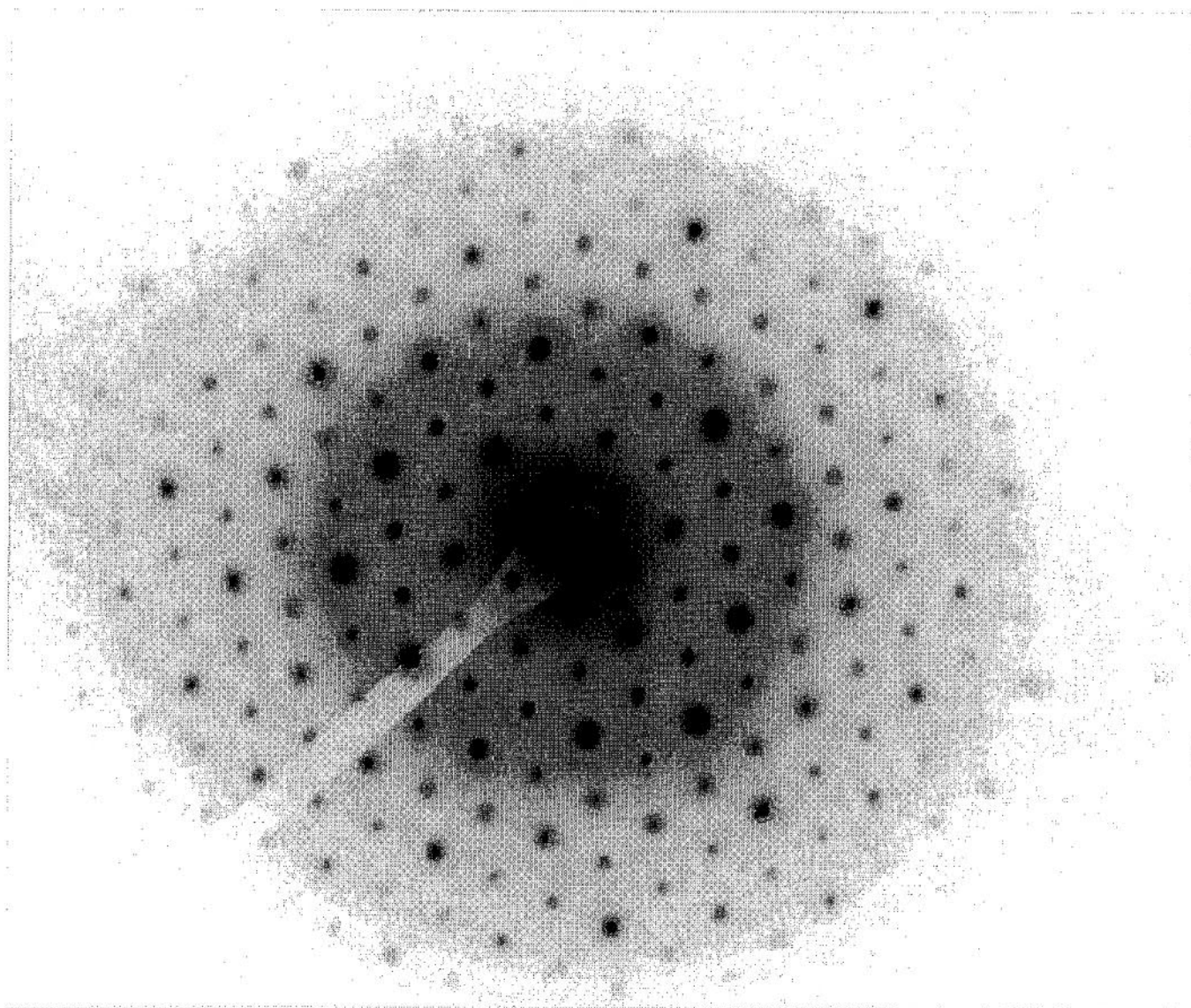


StS-01 Full Quant_014
Talc
Grid 3 GO - E2
Microscopist: LWP

2 μ m
HV=100kV
Direct Mag: 4000 x
J3 Resources, Inc.

Sample 20180070-07D

Talc Fiber (GO E2) - Diffraction Pattern



StS-01 Full Quant_015
Talc - SAED
Grid 3 GO - E2
Microscopist LWP

0.2 (1/Å)
HV=100kV
Cam Len: 0.8000 m
J3 Resources, Inc.

Section 21



Date: 11-2-2018

Analyst: Anthony Keeton

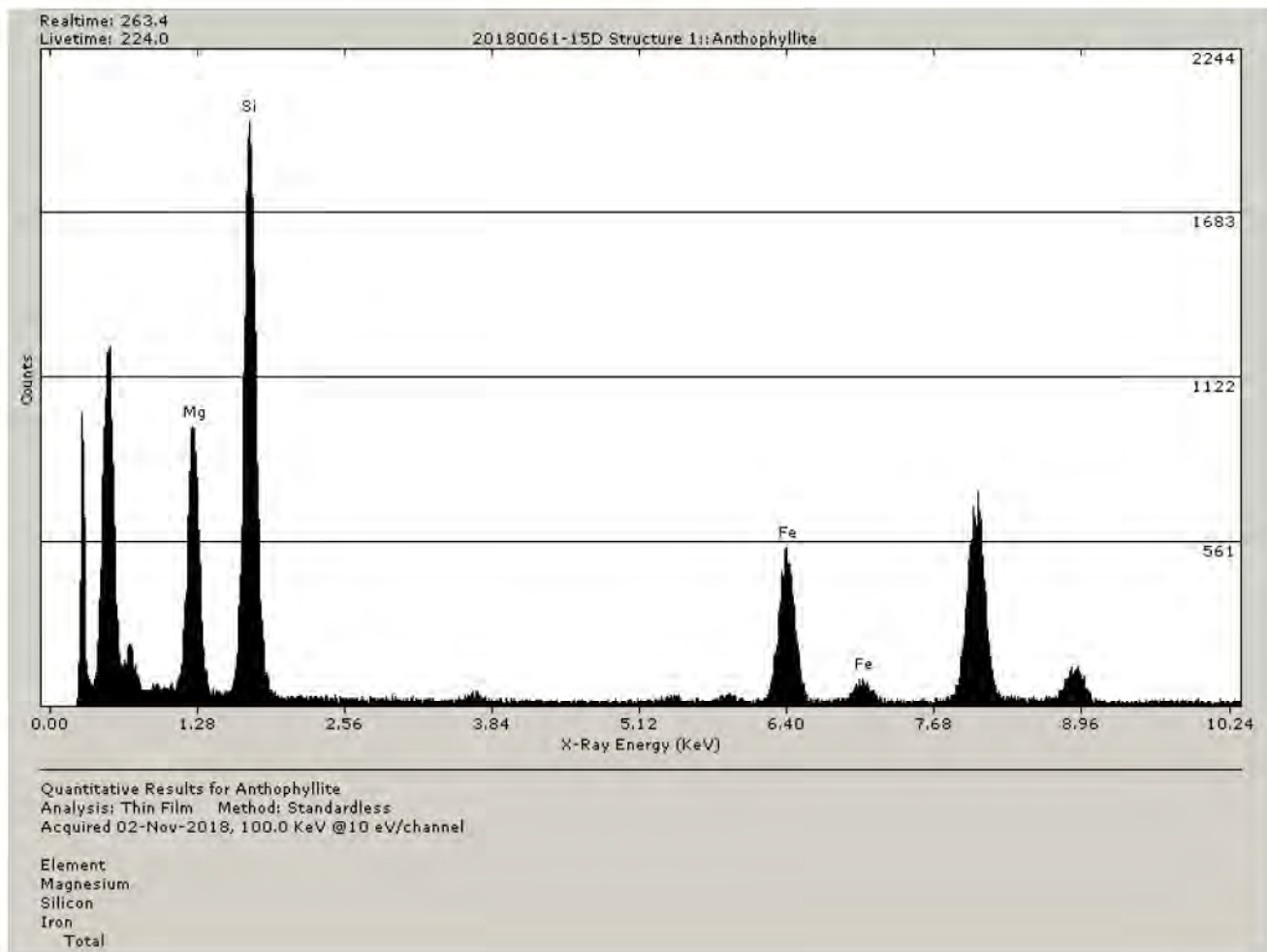
SampleID: 2018006-15D

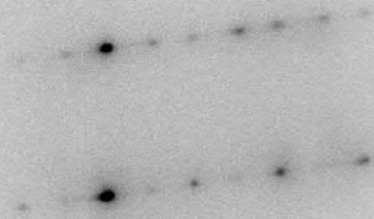
Grid Square ID: Grid-1

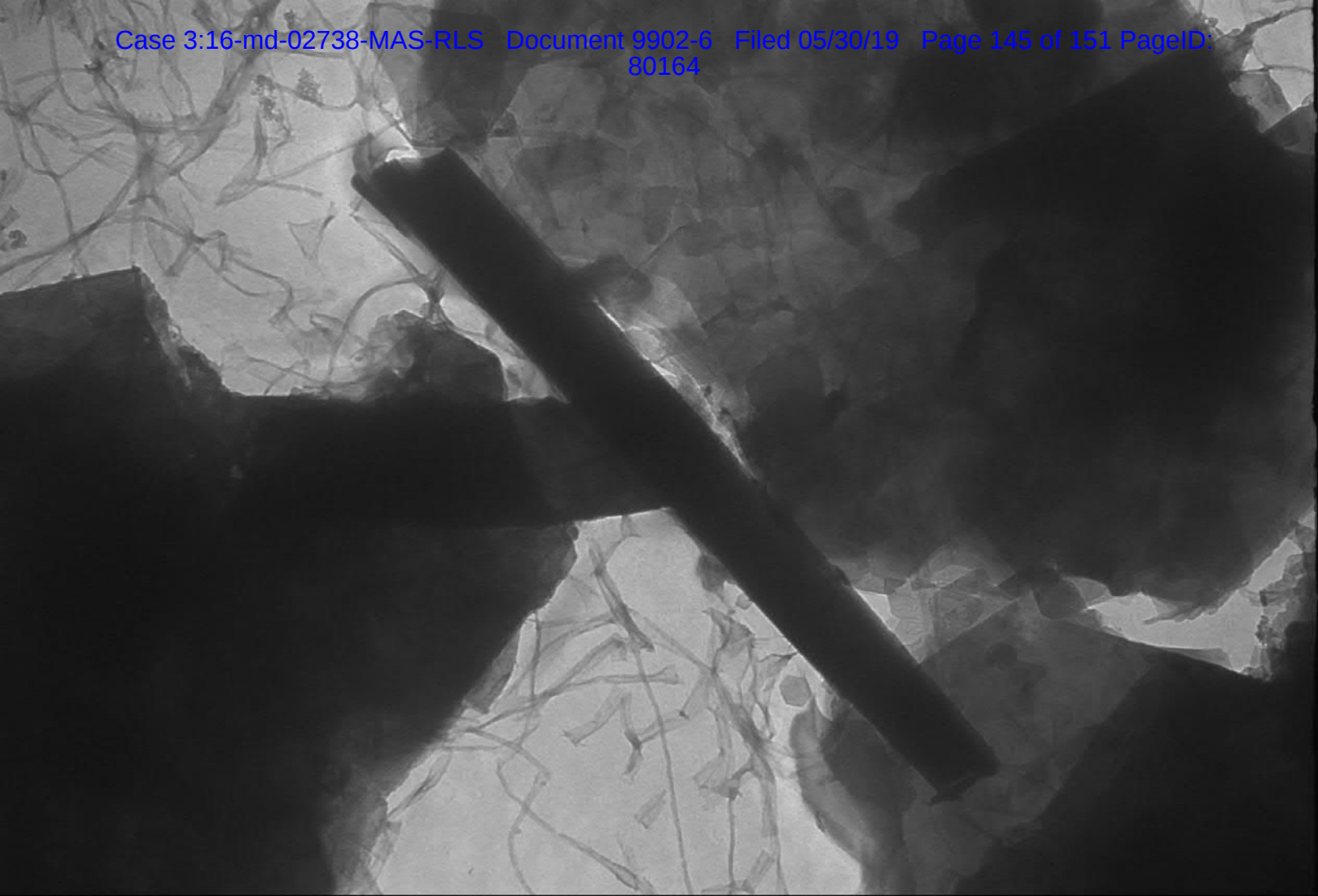
1-C10
1-05
1-06
1-07
3-F9

PG. of

* Grid 4 is missing. Only 3 grids in grid box. Cannot confirm structures six and seven.



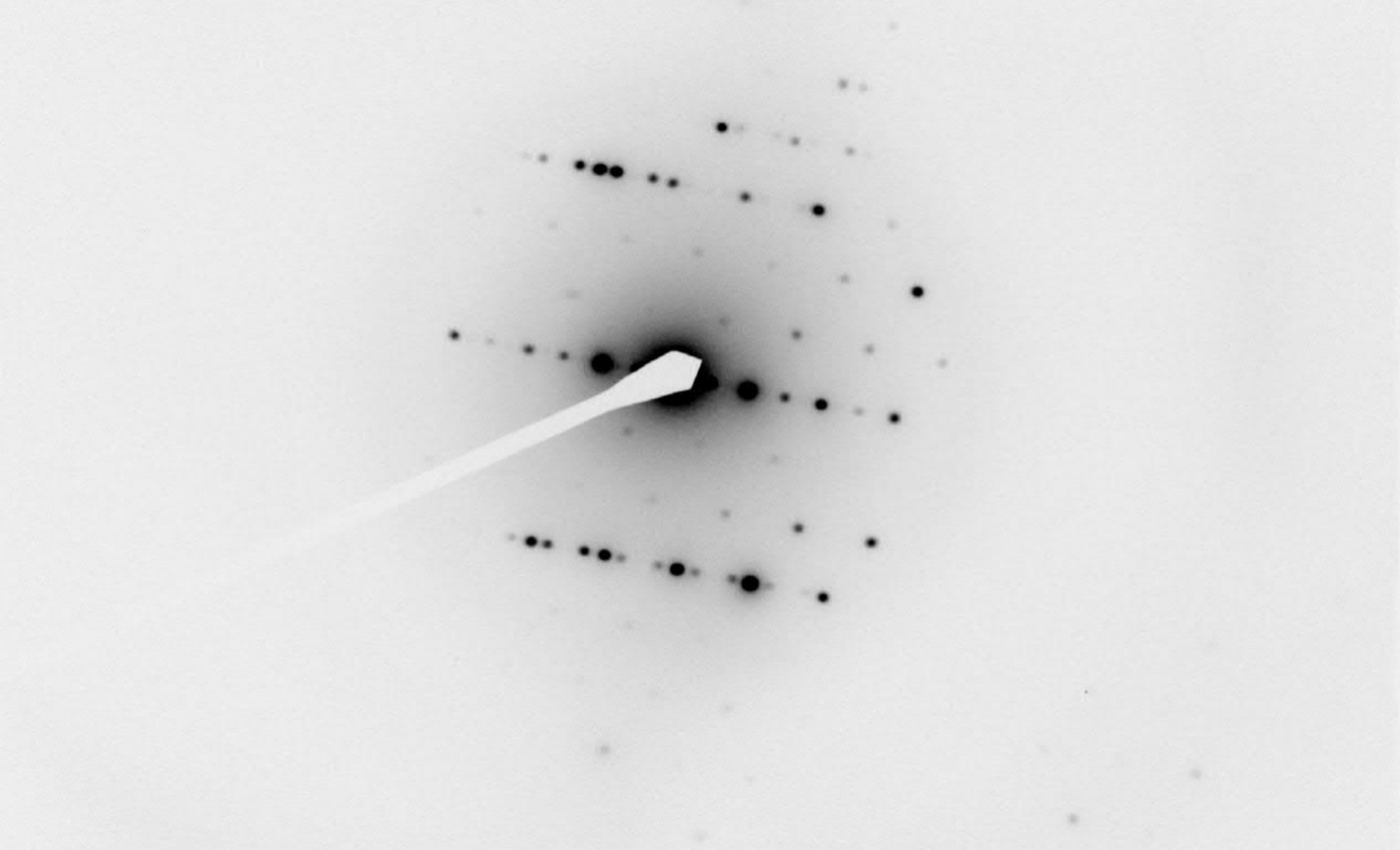


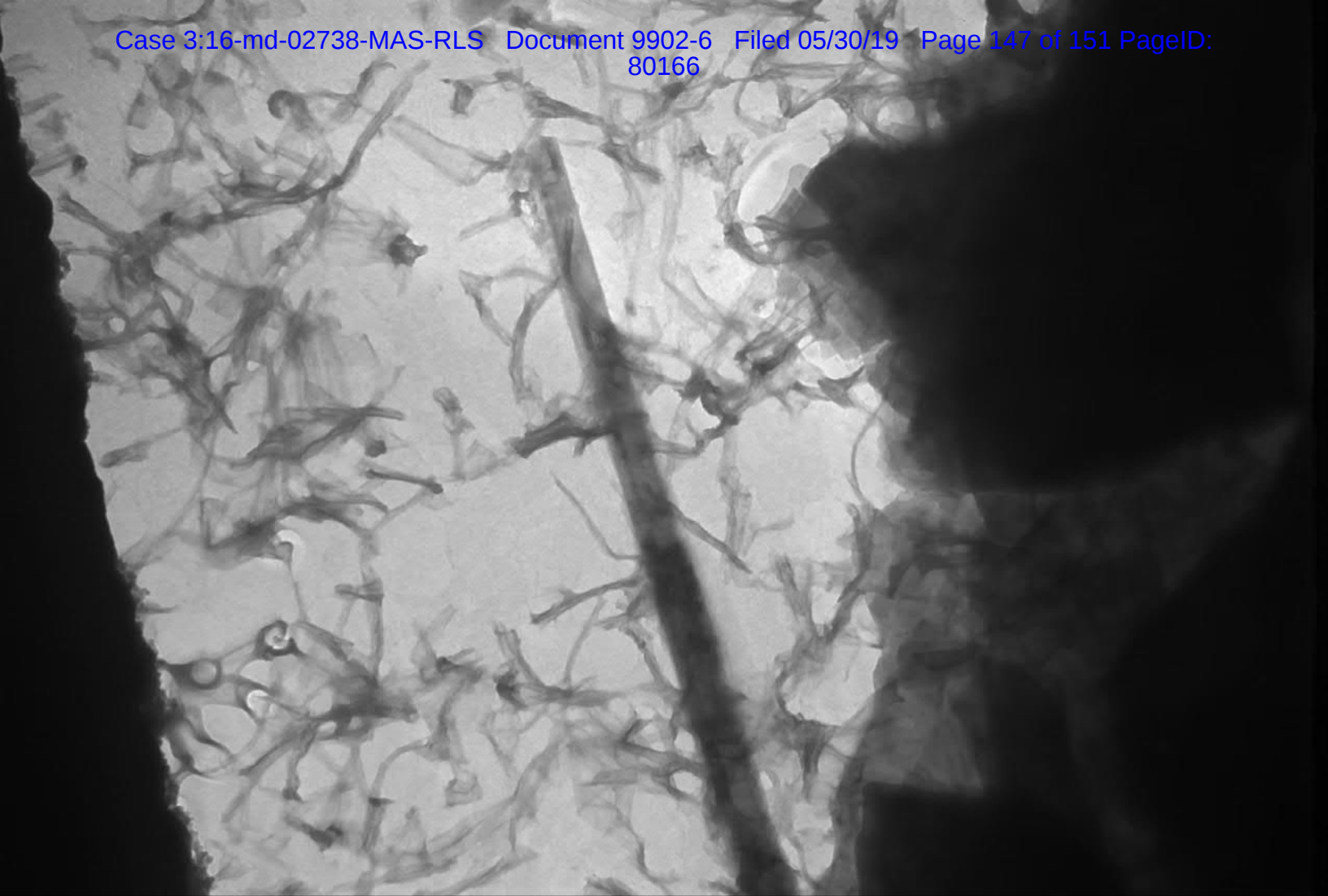


2 5040

20180061-15D Structure 1 Anthophyllite (6.6 um x 0.7 um)

11/2/2018

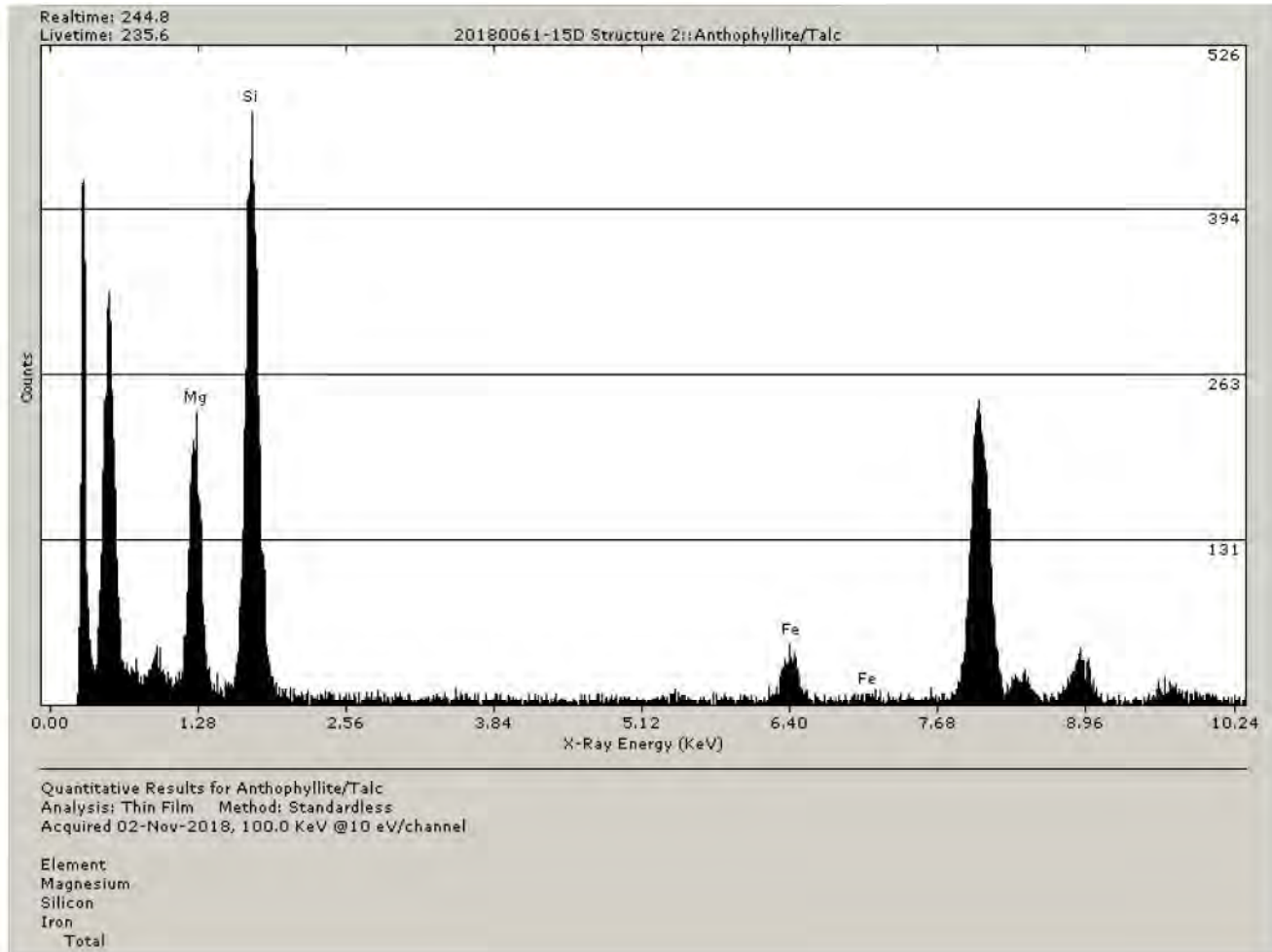




2 5043

20180061-15D Structure 1 Anthophyllite (5.2 um x 0.22 um)

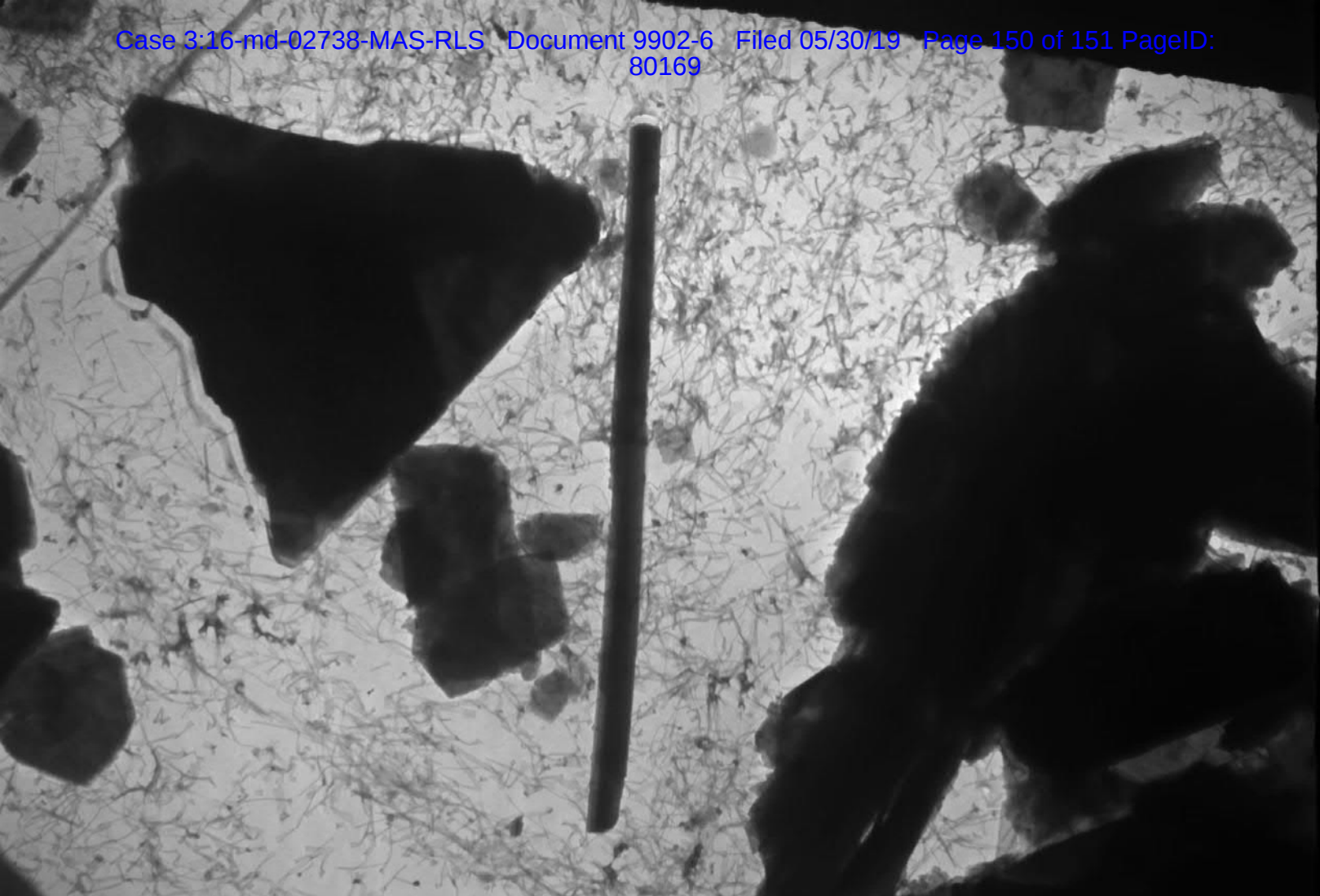
11/2/2018



2 5050

20180061-15D Structure 3 Anthophyllite Diffraction @ 50cm

11/2/2018



2 5049

20180061-15D Structure 3 Anthophyllite (20.3 um x 0.92 um)

11/2/2018

